QE
701
G45
Index
1988
Science

GEOLOGICAL abstracts

SCIENCE

UIC
APR 28 1989
LIBRARY

PALAEONTOLOGY & STRATIGRAPHY

ANNUAL INDEX
1988

Digitized by the Internet Archive
in 2023

https://archive.org/details/geographical-abstracts-palaeontology-stratigraphy_1988_index

GEOLOGICAL ABSTRACTS

Palaeontology & Stratigraphy
Annual
Subject and Author
Index
1988

© Elsevier/Geo Abstracts 1989

Published by Elsevier/Geo Abstracts
Regency House
34 Duke Street
Norwich
England

GEOLOGICAL ABSTRACTS
Palaeontology & Stratigraphy

Annual Index 1988

Order of Contents

Using the Index

Subject Index

Author Index

Journal Index

Readers are reminded that the index uses natural language and for effective use some exploration of synonyms and alternative English/American spelling may be required.

Using the Index

This index has been designed to allow rapid search without any need to refer to a long classification code. It will be seen to have some similarities with the common KWIC (Keyword in context) type of computer index, although it departs from the KWIC layout by placing the indexed word in the conventional left hand position. By means of words chosen from the title or the body of the abstract, each item is indexed an average of 7 times. As all of these words have been selected by the editors or other specialists, and are not automatically chosen by machine, the number of redundant entries is kept to a minimum. However, the index does employ the spelling and terminology of the original abstracts and their titles, so that for best results when searching the index it is important to anticipate alternative (English/US) spelling and the existence of many approximate synonyms.

The SUBJECT INDEX contains three types of entry which are printed in various rearrangements to give an average of seven entries per abstract.

1) Foreign titles. They are here indexed only by the first significant word, and the entire title is printed, even where this occupies two or more lines. All the lines after the first are inset, and the number of the abstract ONLY appears on the last line. e.g.

```
AMMONITES DE L'AUTOROUTE 'L'AQUITAINE', FRANCE (TURONIEN ET SANTONIEN)
                  .=LES                                               86T/1836
```

2) English titles. These are either the original title of an article in English, or the translation of the foreign title. Titles may be recognised by the fact that they end with a full stop (period) and an equals sign. e.g.

```
BIBLIOGRAPHIA CRETACEA 20.=                                           86T/2349
```

or alternatively:

```
CRETACEA 20.= BIBLIOGRAPHIA                                           86T/2349
```

3) Groups of keywords. (usually 2-8 in number) A keyword is a single word or group of words taken from the text of the abstract to supplement the title. In cases where the title is fully informative no keywords are added. Where there are two or more words forming a composite keyword they are hyphenated, and each keyword is separated from the next by a space. The end of a group of keywords is marked by an equals sign alone. e.g.

```
JACKFORK AMMONOID-FAUNA GONIATITE-ASSEMBLAGE CONODONTS=               86T/0042
```

or alternatively:

```
AMMONOID-FAUNA GONIATITE-ASSEMBLAGE CONODONTS= JACKFORK               86T/0042
GONIATITE-ASSEMBLAGE CONODONTS= JACKFORK AMMONOID-FAUNA               86T/0042
CONODONTS= JACKFORK AMMONOID-FAUNA GONIATITE-ASSEMBLAGE               86T/0042
```

The title entries are indexed under every significant word in the title. Each significant word will be found in its appropriate alphabetical position and is followed by as much of the title as can be printed on one line. In very many cases the whole title will fit on one line. e.g.

```
WEALDEN OCCURRENCE OF AN ISOLATED BARREMIAN DINOCYST FACIES.=          86T/1361
BARREMIAN DINOCYST FACIES.= WEALDEN OCCURRENCE OF AN ISOLATED          86T/1361
DINOCYST FACIES.= WEALDEN OCCURRENCE OF AN ISOLATED BARREMIAN          86T/1361
```

Where the title is too long the line is filled with what will fit in:

```
POLLEN ANALYSIS OF POSTGLACIAL SEDIMENTS FROM EILDUN LAKE, DISTRICT OF 86T/0970
POSTGLACIAL SEDIMENTS FROM EILDUN LAKE, DISTRICT OF MACKENZIE, NWT, CA 86T/0970
EILDUN LAKE, DISTRICT OF MACKENZIE, NWT, CANADA.= POLLEN ANALYSIS OF P 86T/0970
MACKENZIE, NWT, CANADA.= POLLEN ANALYSIS OF POSTGLACIAL SEDIMENTS FROM 86T/0970
CANADA.= POLLEN ANALYSIS OF POSTGLACIAL SEDIMENTS FROM EILDUN LAKE, DI 86T/0970
```

The keywords are reordered in the same way, and every keyword will be indexed and followed by the other keywords for the abstract within the room available on one line. The context of adjacent keywords will narrow the search to relevant articles, e.g. by identifying the relevant geographical area. In this connection it should be noted that virtually all the geographical names in the countries (e.g. states in the USA, counties in England) have been indexed. Northern and Southern and similar adjectives have been indexed where they are part of a proper name, e.g. North Dakota but not north Bangaladesh. Considerable care has been exercised in indexing common elements such as fossils, sediment, stratigraphy and so on, but these terms are indexed where they are a critical element in the title of the abstract.

Where the first 20 letters (including spaces) of an entry are the same as those of the line above, they are omitted from the index, allowing the eye to move to the remainder of the line. For example:

```
BEAR GULCH LIMESTONE (LOWER CARBONIFEROUS) OF CENTRAL MONTANA ( USA).= 86T/1966
                     OF MONTANA ( USA).= BRACHIOPODS FROM THE UPPER MI 86T/2172
                     (NAMURIAN) OF MONTANA, USA.= CONODONTOPHORIDS OR  86T/2210
                     (LOWER CARBONIFEROUS) OF MONTANA ( USA).= ECOMORP 86T/2216
```

The AUTHOR INDEX needs little further comment. It is a simple alphabetical listing of all the authors with some additional information to speed search for particular articles. Thus the author's name is followed by the date of publication and the first 30 characters of the title. This is printed in the original language but in some cases only the English translation of the title is given - notably with Russian, Chinese and Japanese articles.

Articles written by more than one author have the other authors listed as far as space allows, and then the later authors are listed separately followed by (2), (3) etc., signifying their place in the sequence. In a few cases the original abstract does not list all these authors and for these the first author only is listed, followed by 'and others'. Cross references are generally given for authors with prefixes, e.g. Van Andel will be found under both V and A.

The JOURNAL INDEX cites all periodicals covered by the GEOLOGICAL ABSTRACTS series.

A REVISED CORRELATION OF MESOZOIC POLARITY CHRONS AND CALPIONELLID ZON 88T/0300
AABW GIBBS-FRACTURE-ZONE PLIOCENE= MIOCENE PLEISTOCENE 88T/0417
AACHEN AND ANTWERP (BELGIUM).=LATE CRETACEOUS SEA LEVEL RISE AND INVE 88T/0741
AALENIAN AND LOWER BAJOCIAN GAPS IN PROVENCE PLATFORM-BASIN TRANSITION 88T/0721
AALENIAN OUTCROP SAMPLES IN THE QUERCY REGION, FRANCE.= PRELIMINARY PA 88T/1585
AALENIAN TO CENOMANIAN TIME.=A SYNTHESIS OF TECTONICALLY-RELATED STRAT 88T/1104
AAMMONITE BIOSTRATIGRAPHY IN THE TRANSDANUBIAN CENTRAL RANGE (HUNGARY) 88T/0724
ABBABIS COMPLEX IN THE ABBABIS INLIER, NAMIBIA.=A REVISED STRATIGRAPHY 88T/0686
ABIDJAN, IVORY COAST.= NEW UPPER MIOCENE DISCOVERY AT 88T/0347
ABIOTIC PROCESSES: EOCENE NUMMULITIDS OF THE SOUTH- PYRENEAN BASIN AND 88T/0229
ABRASION OF FOSSIL REPTILIAN TEETH: IMPLICATIONS FOR THE EXISTENCE OF 88T/0634
ABRUPT CLIMATE CHANGE AND EXTINCTION EVENTS IN EARTH HISTORY.= 88T/1549
ABSOLUTE-DATING-METHODS BRUNHES-MATUYAMA-BOUNDARY= PLIOCENE MATUYAMA-C 88T/1168
ABSOLUTE-DATING= MESOLITHIC PREHISTORICAL HISTORICAL-LOCALITIES ARCHEO 88T/0377
ABSTRACT OF JAMES HUTTON'S THEORY OF THE EARTH.=THE 1785 88T/0657
ABU DHABI, UAE.= OST 88T/1504
ABU-DHABI NEW-STRATOTYPES= FACIES-DISTRIBUTION 88T/1105
ABUKUMA TERRANE, NORTHEASTERN JAPAN.=DISCOVERY OF JURASSIC RADIOLARIA 88T/0436
ABUNDANCE AND SPECIMEN TEST SIZE.= GLOBOCASSIDULINA SUBGLOBOSA (BRADY) 88T/1615
ACADO-BALTIC-FAUNA= WILSON-CYCLE GRENVILLIAN IAPETUS CADOMIAN-OCEAN C 88T/0011
ACCIDENT IN THE FOSSIL RECORD.= TAPHONOMY AND PRESERVATION OF A MONOSP 88T/1439
ACCRETION IN THE CENTRAL ATLANTIC. COMPARISONS WITH THE AGADIR BASIN.= 88T/0720
ACCRETIONARY PRISM (JAPAN).= STRUCTURAL ANALYSIS OF TASHIRO FORMATION 88T/0079
ACETATE PEELS.= DARK-FIELD ILLUMINATION IN PHOTOGRAPHY OF 88T/1448
ACHANARRAS FISH= PLATE-TECTONIC-MODEL GEOCHEMISTRY 88T/1961
ACHEULEAN ESR-DATING= OLDOWAN 88T/1022
ACHEULEAN EUTYRRHENIAN= TERTIARY 88T/0774
ACHEULEAN SITE (BAS-VIVARAIS, SE FRANCE.=A CHRONOSTRATIGRAPHIC MARKER 88T/1536
ACHEULEAN SITE ON THE KENYAN HIGHLANDS.=ISENYA (KAJIADO DISTRICT), FI 88T/0383
ACHEULIAN WEST-AFRICA PLEISTOCENE= 88T/1916
ACHOMOSPHAERA ANDALOUSIENSE JAN DU CHENE, 1977, FOSSIL DINOFLAGELLATE 88T/1593
ACID RAIN, AND THE CRETACEOUS-TERTIARY BOUNDARY.= SEAWATER STRONTIUM I 88T/1109
ACID-LEACHING FACILITY.= TEACHING PALEONTOLOGY WITH AN 88T/1043
ACIDIC LAKE (CONE POND, NEW HAMPSHIRE) (USA).= CHRYSOPHYCEAN MICROFOS 88T/1677
ACIDIFICATION OF TWO MOORLAND POOLS (THE NETHERLANDS).= PALAEOLIMNOLOG 88T/2105
ACIDS AND PIGMENTS.= CHEMICAL MARKERS FOR MARINE BACTERIA: FATTY 88T/1932
ACRITARCH= PRECAMBRIAN-CAMBRIAN-BOUNDARY 88T/1548
ACRITARCHES ET PRASINOPHYCEAE DE L'ORDOVICIEN MOYEN (VIRUEN) DU SONDAGE DE SMEDSBY GARD NO. 1 (GOTLAND, SUEDE).= 88T/0429
ACRITARCHS AND PRASINOPHYCEAE FROM THE SMEDSBY GARD NO. 1 BOREHOLE IN 88T/0429
ACRITARCHS CYANOBACTERIAL HETEROTROPHIC-BACTERIA SPITZBERGEN= 88T/2116
ACRITARCHS FROM FRANZ JOSEF LAND, ARCTIC SOVIET.= BATHONIAN AND CALLOV 88T/1197
ACRITARCHS FROM POLAND.=NEW LOWER CAMBRIAN 88T/1191
ACRITARCHS FROM THE LINKIM BEDS OF THE SOUTHERN UPLANDS (SCOTLAND: UK 88T/1580
ACRITARCHS GRAPTOLITES AUSTRALASIA CHINA N-AMERICA SCANDINAVIA= NEW-T 88T/1855
ACRITARCHS GREENLAND EUROPEAN-PLATFORM= METAZOAN-EVOLUTION PROTEROZOIC 88T/0257
ACRITARCHS IN METAMORPHIC ROCKS OF THE EDOUGH MASSIF, WILAYA OF ANNABA 88T/0430
ACRITARCHS PSILOPHYTA CHITINOZOANS= 88T/0024
ACRITARCHS: GEODYNAMIC IMPLICATIONS.= DATING THE UPPERMOST PART OF THE 88T/0263
ACRITARCHS= 88T/1933
ACRODONTY PLEURODONTY= SPHENODONTIDS 88T/2039
ACROSPIRIFER? ROUAULTI N. SP. (SPIRIFERACEA, BRACHIOPODA) OF LOWER DEV 88T/1710
ACTINOPTERYGIAN (CLASS PISCES) COOYOO AUSTRALIS FROM QUEENSLAND, AUST 88T/1747
ACTINOPTERYGIAN FISH FROM QUEENSLAND (AUSTRALIA).=FIRST JURASSIC 88T/1746
ACTIVE CONTINENTAL MARGINS: NEOGENE SHELL BEDS OF THE ATLANTIC COASTAL 88T/2119
ACTIVITY.=ANOTHER INTERNAL CLOCK: PRELIMINARY ESTIMATES OF GROWTH RATE 88T/1263
ADAMS COUNTY, OHIO (USA).= CRINOIDS FROM THE BRASSFIELD FORMATION OF 88T/1335
ADAPIFORMES= PALAEOGENE AFRICA LEMURIFORMS 88T/1370
ADAPTATION OF PALEOFLORA IN THE EOCENE TIME OF THE EAST CARPATHIANS OF 88T/1215
ADAPTATION SELECTION SPECIATION= GENE-POOL GENETIC-DRIFT GENE-FLOW 88T/0996
ADAPTATIONS FOR SURVIVAL BY AFRICAN HOMINIDS DURING THE LAST FIVE MILL 88T/0975
ADAPTATIVE-STRATEGY= POLYMORPHISM POPULATION-STRUCTURES EVOLUTION 88T/1728
ADAPTION AND EVOLUTION.= SELECTION, 88T/2084
ADATOK NEHANY MAGYARORSZAGI KOZEPSOEOCEN-KOZEPSOOLIGOCEN UVIGERINA BIOSZTRATIGRAFIAJAHOZ ES PALEOOKOLOGIAJAHOZ.= 88T/0828
ADELAIDE GEOSYNCLINE, SOUTH AUSTRALIA.= DEPOSITIONAL SEQUENCE ANALYSIS 88T/1062
ADELAIDE REGION, SOUTH AUSTRALIA.= EOCENE/OLIGOCENE BOUNDARY, 88T/1149
ADRIATIC SHELF ECOSYSTEMS FROM THE VIEWPOINT OF APPLICATIONS IN GEOLOG 88T/2103
ADVANCES IN PALAEOMYCOLOGY.=RECENT 88T/1670
ADVANCES IN THE STUDY OF THE DEVONIAN-CARBONIFEROUS BOUNDARY STRATOTY 88T/1860
ADVENT AND DIVERSIFICATION OF VASCULAR LAND PLANTS ON MINERAL WEATHERI 88T/1006
AEGEAN, GREECE.=LATE PLEISTOCENE UNCONFORMITY IN THE GULF OF KAVALLA, 88T/1911
AEOLIAN-DEPOSITS= QUATERNARY 88T/0789
AEROSOL-FLUX= 88T/0754
AESTIVATION-BURROWS PERMIAN USA DIPNOI AMPHIBIA= 88T/2089
AFAR (ETHIOPIA): HOMOTHERIUM HADARENSIS SP.N.=A NEW MACHAIRODONT FELI 88T/1769
AFGHANISTAN.= FUSISPIRIFER (SPIRIFERIDAE, BRACHIOPODA) FROM THE PERMIA 88T/0902
AFRICA (MAMMALIA, RODENTIA).=AN EXAMPLE OF EVOLUTIONARY PARALLELISM? T 88T/0983
AFRICA - A PRELIMINARY REPORT INCLUDING DESCRIPTION OF TWO NEW FOSSIL 88T/0984
AFRICA 100000-YEAR-CYCLE CARBON-ISOTOPES= CARBON-TO-CARBONATE-RAIN-RAT 88T/0810
AFRICA AMERICA AFRICAN-S-AMERICAN-PHYTOGEOPROVINCE= 88T/0460
AFRICA AND EURASIA, WITH COMMENTS ON DISPERSAL AND THE POSSIBILITY OF 88T/0977
AFRICA AND SOUTH AMERICA.= MESOSAURUS TENUIDENS AND STEREOSTERNUM TUMI 88T/0965
AFRICA ANTARCTICA FORAMINIFERID CRINOID BRYOZOAN MOLLUSC BRACHIOPOD BO 88T/1483
AFRICA ANTHROPOIDEA PLATYRRHINI CATARRHINI= EGYPT PROSIMIANS 88T/2061
AFRICA ASIA MADAGASCAR CENOZOIC PLEISTOCENE= MAMMALIAN-FAUNAS AMAZONIA 88T/0615
AFRICA BLACK-SEA COCCOLITHOPHORID ALGAE ATLANTIC-OCEAN KANE-GAP SEA-SU 88T/0419
AFRICA EUROPE ASIA EARLY-MAN PLEISTOCENE= KASHMIR PINJOR-FAUNAL-ZONE 88T/2053
AFRICA INDIA WHITE-BAND BARAKAR= IRATI-FORMATION ECCA RANIGANJ 88T/1077
AFRICA LEMURIFORMS ADAPIFORMES= PALAEOGENE 88T/1370
AFRICA MADAGASCAR= SCOTLAND GERMANY PERMIAN 88T/0970
AFRICA MALESIA SOUTH-AMERICA PLANT-MIGRATION LONG-DISTANCE-DISPERSAL= 88T/1985
AFRICA NEOGENE GLOBAL-CLIMATIC-FORCING VICARIANCE= SPECIATION EXTINCTI 88T/0602
AFRICA NEW-TAXON= WALES FRANCE 88T/1332
AFRICA NORTH-AMERICA PAN-AFRICAN HUDSONIAN WILSON-CYCLE PANGEA= 88T/1060
AFRICA OVER 11MA.= FIRST RECORDS ON LACUSTRINE DIATOM BIOSTRATIGRAPHY 88T/1543
AFRICA PALEOGEOGRAPHY= CRETACEOUS 88T/1765
AFRICA PANGEA= URANIUM-LEAD-SERIES GONDWANIAN-FIT ZIRCONS 88T/0259
AFRICA PHYTOLITHS GLACIAL-INTERVALS= 88T/0435
AFRICA QUATERNARY= ANDES BRAZIL 88T/1571
AFRICA SAVANNAS CHINA INDIA FOREST-WOODLAND= ASIA 88T/2073
AFRICA SINCE THE MESOZOIC.=GEOMORPHIC EVOLUTION OF SOUTHERN 88T/0405
AFRICA THROUGH THE STUDY OF PEDOGENESES AND DIAGENSES AFFECTING DEVONI 88T/0401
AFRICA).= DENTAL DEVELOPMENT OF THE TAUNG SKULL FROM COMPUTERIZED TOMO 88T/0572
AFRICA).= NEW SPECIES AND NEW GENUS OF HIPPOTRAGINI (BOVIDAE) FROM MA 88T/0981
AFRICA).=A REVISION OF THE BOVINI (BOVIDAE) AND A PRELIMINARY REVISED 88T/0980
AFRICA, EQUAMARGE I, 1983.= DISTRIBUTION OF DINOFLAGELLATE CYSTS IN PL 88T/1915
AFRICA.= BIOLOGY OF A RECENT MOLLUSC (ANADARA SENILIS APPLIED TO THE L 88T/0531
AFRICA.= DISCOVERY OF THE OLDEST KNOWN CATARRHINI (PRIMATES, ANTHROP 88T/1770
AFRICA.= ELECTRON SPIN RESONANCE ANALYSIS OF MARINE GASTROPODS FROM CO 88T/0787
AFRICA.= EVOLUTION OF THE CONTINENTAL VEGETATION: THE PALAEOBOTANICAL 88T/0876
AFRICA.= MECHANISMS OF HOMINOID DISPERSAL IN MIOCENE EAST 88T/2062
AFRICA.= MICROMAMMALS AND PALEOENVIRONMENTAL INTERPRETATION IN SOUTHE 88T/1814
AFRICA.=CEMENTING BIVALVE MOLLUSCS OF THE GENUS CHLAMYS ("HINNITES') I 88T/0530
AFRICA.=DISTRIBUTION OF MODERN COCCOLITHOPHORE ASSEMBLAGES IN THE SOUT 88T/1584
AFRICA.=HELICAL BURROW CASTS OF THERAPSID ORIGIN FROM THE BEAUFORT GRO 88T/0592
AFRICA.=LATE QUATERNARY FOREST HISTORY IN VENDA, SOUTHERN 88T/0466
ARY HISTORY OF CONTINENTAL CLIMATE AND THE BENGUEL 88T/1572
AFRICA.=NEW INFORMATION ON THE PROBABLE ISOTOPIC AGE OF THE LATE PROTE 88T/0255
AFRICA.=THE KASHIRU POLLEN SEQUENCE (BURUNDI) PALAEOCLIMATIC IMPLICAT 88T/1917
AFRICA= 88T/1958
AFRICA= AFRO-ARABIAN-PLATE ASIA MEDITERRANEAN INDIAN-OCEAN HIPPARION-D 88T/0336
AFRICA= AMERICA EURASIA AUSTRALIA 88T/0613
AFRICA= GONDWANA EURAMERICA VERTEBRATES 88T/0398
AFRICA= PLIO-PLEISTOCENE 88T/0973
AFRICA= SAHEL MIOCENE RECENT 88T/1566
AFRICAN BOVIDAE: EVOLUTIONARY EVENTS SINCE THE MIOCENE.= 88T/0582
AFRICAN CATARRHINE PRIMATES: CLIMATIC INFLUENCE ON EVOLUTIONARY PATTER 88T/0571
AFRICAN GEOLOGICAL CORRELATION AND URANIUM PROVINCES.=SOUTH AMERICAN- 88T/1177
AFRICAN HOMINIDS DURING THE LAST FIVE MILLION YEARS.=SOME ADAPTATIONS 88T/0975
AFRICAN LARGER CARNIVORES, FROM THE LATE MIOCENE TO RECENT.= EXTINCTI 88T/0976
AFRICAN MESOPHILOUS FOREST DURING THE HOLOCENE.=HISTORY OF THE WEST 88T/1984
AFRICAN PALAEOZOIC SERIES: AN APPROACH.=THE 88T/1067
AFRICAN-ELEPHANTS MAMMOTHS "CASTROPHIC'-MORTALITY MORTALITY-PROFILES= 88T/1036
AFRICAN-MARGIN= MADEIRA-ABYSSAL-PLAIN 88T/0215
AFRICAN-ORIGIN= GENETIC-DATA- PLEISTOCENE 88T/2065
AFRICAN-PLATE TETHYS= LAURENTIAN/GREENLAND-PLATE 88T/1104
AFRICAN-S-AMERICAN-PHYTOGEOPROVINCE= AFRICA AMERICA 88T/0460
AFRICAN-SURFACE JURASSIC CRETACEOUS OLIGOCENE POST-AFRICAN-I PLIOCENE 88T/0405
AFRO-ARABIAN " ANTHROPOIDS' AND OF A TARSIIFORM PRIMATE IN THE OLIGOCE 88T/1771
AFRO-ARABIAN GEOLOGY: A KINEMATIC VIEW.= 88T/0001
AFRO-ARABIAN-PLATE ASIA MEDITERRANEAN INDIAN-OCEAN HIPPARION-DATUM GER 88T/0336
AGADIR BASIN.=STRATIGRAPHY OF THE LIAS DOGGER DEPOSITS FROM THE ESSAOU 88T/0720
AGAIN.=THE ELEPHANTIDAE: PARSIMONY ANALYSES 88T/0577
AGAVACEAE AND SOME RELATED GENERA.= POLLEN MORPHOLOGY OF 88T/1658
AGE AND DIET OF FOSSIL CALIFORNIA CONDORS IN GRAND CANYON, ARIZONA (88T/0199
AGE AND GROWTH RATE DETERMINATIONS OF AN INTERTIDAL BIVALVE, PHACOSOMA 88T/2017
AGE AND SIGNIFICANCE OF SEQUENCE BOUNDARIES ON JURASSIC AND EARLY CRET 88T/1496
AGE AT MATURITY.= BOMB-PRODUCED RADIOCARBON IN THE SHELL OF THE CHAMBE 88T/2007
AGE OF A PHOSPHATIC UNIT AND ADJACENT ROCKS IN THE WELLS FORMATION, SO 88T/1084
AGE OF THE LAND BRIDGE BETWEEN SOUTH AND NORTH AMERICA.=NEW EVIDENCE A 88T/0772
AGE PROFILES IN FOSSIL COLLECTIONS.= PROBOSCIDEAN DIE-OFFS AND DIE-OU 88T/1036
AGE.= PALEOBIOLOGY'S GOLDEN 88T/1039
AGE.=THE PLEISTOCENE ELEPHAS RECKI, BUTCHERY SITE OF BAROGALI (REPUBLI 88T/1022
AGES, DIVISION AND CORRELATION OF THE EARLY PRECAMBRIAN IN THE TAIHANG 88T/1059
AGLASPIDID ARTHROPODS.= TRACE FOSSILS OF CAMBRIAN 88T/1387
AGNATHAMS ORDOVICIAN AUSTRALIA BOLIVIA= 88T/0188
AGNOSTID FAUNA FROM THE MIDDLE CAMBRIAN OF KASHMIR (INDIA).= 88T/0542
AGNOSTUS PISIFORMIS FROM THE UPPER CAMBRIAN OF SWEDEN.= MORPHOLOGY, ON 88T/0543
AGRICULTURAL-ACTIVITY CARBON-14= HOLOCENE 88T/1174
AGRICULTURE FORESTRY CARBON-ISOTOPES= GLACIAL-TIMES YOUNGER-DRYAS ATLA 88T/1541
AGRICULTURE NEOLITHIC ARCHAEOLOGY= NEW-TECHNIQUE SEED-ANALYSIS 88T/0241
AGRICULTURE SEA-LEVEL-CHANGES CLIMATIC-VARIATION= ARCHAEOLOGICAL-SITES 88T/1814
AGULHAS RIDGE MOAT AND THE OLIGOCENE POSITION OF SUBANTARCTIC SURFACE 88T/1569
AGULHAS-CURRENT AGULHAS-RETURN-CURRENT= NATAL-VALLEY 88T/1584
AGULHAS-RETURN-CURRENT= NATAL-VALLEY AGULHAS-CURRENT 88T/1584
AGULHAS-WATER OXYGEN-ISOTOPE= SOUTH-ATLANTIC 88T/1928
AGULHASIA (TEREBRATULIDINA: CHLIDONOPHORIDAE) FROM THE ULOA FORMATION 88T/1281
AIR.= GAS BUBBLES IN FOSSIL AMBER AS POSSIBLE INDICATORS OF THE MAJOR 88T/1560
AKLAVIK RANGE, DISTRICT OF MACKENZIE (CANADA).= TAXONOMY AND BIOSTRAT 88T/0459
AKODONTINI, WITH THE DESCRIPTION OF NEW FOSSIL SPECIES OF AKODON (CRI 88T/2075
ALABAMA (USA).= BIOTIC, GEOCHEMICAL, AND PALEOMAGNETIC CHANGES ACROSS 88T/0314
ALABAMA (USA).= FUNCTIONAL SIGNIFICANCE OF PRESERVED COLOR PATTERNS O 88T/1288
ALABAMA (USA).= ORIGIN, CHARACTERISTICS, AND PROVENANCE OF PLANT MACR 88T/1038
ALABAMA, USA.=UPPER EOCENE AND LOWER OLIGOCENE STRATA IN SOUTHWESTERN 88T/1152
ALAGOAS BASIN, BRAZIL.=THE AMMONITE FAUNA AND GENESIS OF A MID- CRETAC 88T/0917
ALASKA (USA).= FLYSCH TRACE FOSSILS FROM THE CRETACEOUS KODIAK FORMAT 88T/1791
ALASKA (USA).= MAESTRICHTIAN BENTHIC FORAMINIFERS FROM OCEAN POINT, N 88T/0824
ALASKA (USA).= ORDOVICIAN AND 88T/0269
ALASKA (USA).= PLANT MEGAFOSSILS, VERTEBRATE REMAINS, AND PALEOCLIMAT 88T/0406
ALASKA (USA).=EARLY CRETACEOUS CESSATION OF TERRANE ACCRETION, NORTHE 88T/0302
ALASKA (USA).=LATE TRIASSIC AND EARLY CRETACEOUS FOSSIL AGES FROM THE 88T/0291
ALASKA (USA).= LITHOSTRATIGRAPHY, PETROLOGY, AND GEOCHEMISTRY OF THE O 88T/0267
ALASKA AND IMPLICATIONS FOR DINOSAUR ECOLOGY.=LATE CRETACEOUS VERTEBRA 88T/1181
ALASKA ANGIOSPERMS= 88T/0111
ALASKA ASIA= MIOCENE PLIOCENE 88T/0584
ALASKA BRUNHES/MATUYAMA-BOUNDARY= URANIUM-SERIES-DATES PELECYPODS PLEI 88T/0098
ALASKA CALIFORNIA SOVIET-ALTAI= NEW-TAXONS BIOGEOGRAPHICAL-RECORD PALA 88T/1990
ALASKA NEW-YORK MICHIGAN= ENGLAND 88T/1277
ALASKA PALEOZOIC= TRIASSIC CRETACEOUS GERMANY GREENLAND SIBERIA 88T/0798
ALASKA USA).= STRATIGRAPHY (NORTHERN PART OF THE ARCTIC NATIONAL WILDL 88T/1468
ALASKA, USA.= PALEOENVIRONMENTAL ANALYSIS OF INSECTS AND EXTRALIMITAL 88T/1026
ALASKA, USA).= FIRST RECOGNITION OF THE DEVONIAN ALGA LANCICULA SERGAE 88T/1228
ALASKA.= FIRST OCCURRENCE OF HELICOTOMA SALTER (GASTROPODA) FROM THE 88T/2008
ALASKA.= NEW POLYGNATHID CONODONTS FROM THE FRASNIAN (UPPER DEVONIAN) 88T/1209
ALASKA.= PALYNOLOGY OF MAASTRICHTIAN AND PALEOCENE ROCKS, LOWER COLVI 88T/1643
ALASKA: HIGH LATITUDE, LATEST CRETACEOUS ENVIRONMENTS.= DINOSAURS ON T 88T/0564
ALASKA: PACIFIC).= VIBRACORE STRATIGRAPHY OF THE NORTHEASTERN CHUKCHI 88T/0381
ALASKA= PALAEOMAGNETIC-EPOCHS KAMCHATKA SAKHALIN 88T/0415
ALASKA= SILURIAN GONDWANALAND WHITE-MOUNTAINS 88T/0266
ALASKA= SVALBARD NOVAYA-ZEMLYA NORWAY GREENLAND ARCTIC 88T/1872
ALBANIAN SENONIAN FORAMINIFERS NANNOFOSSILS= 88T/2022
ALBANY SHALE (LOWER MISSISSIPPIAN) OF KENTUCKY (USA).=A WOODY LYCOPS 88T/0861
ALBEDO CHANGES DUE TO SHELF EXPOSURE AND ICE DURING THE LATE ORDOVICIA 88T/1551
ALBEDO-FEEDBACK CARBON-DIOXIDE-FEEDBACK SEDIMENTOLOGY= ATLANTIC PACIFI 88T/0786
ALBERTA (CANADA).= CRETACEOUS (ALBIAN-TURONIAN) FORAMINIFERAL BIOSTRA 88T/1503
ALBERTA (CANADA).=AN OIL-PRODUCING STROMATOPOROID PATCH REEF IN THE F 88T/1697
ALBERTA (CANADA).=SYSTEMATIC POSITION OF LITOMYLUS(?)ALPHAMON VAN VAL 88T/0202
ALBERTA AND SOUTHEASTERN BRITISH COLUMBIA (CANADA).= PERMIAN CONODONT 88T/1087
ALBERTA BRITISH-COLUMBIA= 88T/0912
ALBERTA SASKATCHEWAN= NEW-TAXONS SCAPHITIDAE KANSAS COLORADO 88T/1715
ALBERTA UTAH NEOMIODONTIDAE= NEVADA ARIZONA 88T/1296
ALBERTA, CANADA.= FLUVIAL PROCESSES AND VERTEBRATE TAPHONOMY: THE UPPE 88T/2118
ALBERTA, CANADA.= STROMATOPOROIDS FROM THE FAMENNIAN (DEVONIAN) WABAM 88T/1698
ALBERTA, CANADA.= SULFUR-ISOTOPE ANOMALY ASSOCIATED WITH THE FRASNIAN- 88T/0611
ALBIAN - UPPER CENOMANIAN) - A FLYSCH DEVELOPMENT IN THE BRANISKO NAP 88T/1882
ALBIAN CENOMANIAN= DINOFLAGELLATA 88T/1589
ALBIAN FORAMINIFERA NEW-STRATOTYPES NEW-TAXONS= 88T/0737
ALBIAN MARNE A FUCOIDI (CENTRAL ITALY).= HEDBERGELLA RHINOCEROS SP.N., 88T/1948
ALBIAN PALYNOMORPHS FORAMINIFERA NANNOFOSSILS MIDDLE-EAST= CONIACIAN 88T/1504
ALBIAN SEDIMENTS OF THE CRIMEA (USSR).= CORNICULATISPORITES KUVAEVA S 88T/1639
ALBIAN TO UPPER TURONIAN) IN THE OYON AREA: DEPARTMENT OF LIMA.=THE CR 88T/0738
ALBIAN TRANSGRESSION' IN THE SOUTHERN NORTH SEA BASIN (UK).=THE " 88T/0305
ALBIAN UNCONFORMITY DATED BY AMMONITE FAUNA AND TETHYAN BRACHIOPODS I 88T/1501
ALBIAN) OF THE GRAJCAREK UNIT IN THE PIENINY KLIPPEN BELT, CARPATHIANS 88T/1880
ALBIAN), NORTHEASTERN BRITISH COLUMBIA (CANADA).= FORAMINIFERAL ZONAT 88T/1201
ALBIAN-CENOMANIAN STRATA IN MERSA MATRUH WELL, WESTERN DESERT, EGYPT.= 88T/0460
ALBORAN SEA: EVIDENCE OF THE EVOLUTION OF PALAEOENVIRONMENTS SINCE THE 88T/1540
ALDAN-RIVER SIBERIA KUNMING CHINA BURIN-PENINSULA NEWFOUNDLAND PHANER 88T/0017
ALDINGA-MEMBER PORT-WILLUNGA-FORMATION= FORAMINIFERAL-BIOSTRATIGRAPHY 88T/1149
ALEXANDER ISLAND (ANTARCTICA).=LATE JURASSIC AND EARLY CRETACEOUS BIO 88T/1102
ALGA LANCICULA SERGAENSIS SHUYSKY IN NORTH AMERICA (WEST-CENTRAL ALASK 88T/1228
ALGA SAROSIELLA IN THE WEST CARPATHIANS (CZECHOSLOVAKIA).=THE DASYCLA 88T/1230
ALGAE AND ARCHAEOCYATHA OF THE SIERRA MORENA, SPAIN. I: STRATIGRAPHY A 88T/0469
THA OF THE SIERRA MORENA, SPAIN. II: CALCAREOUS AL 88T/0470
ALGAE ATLANTIC-OCEAN KANE-GAP SEA-SURFACE-TEMPERATURES= WALVIS-RIDGE A 88T/0419
ALGAE FROM NANJING, CHINA.= SILICIFICATION OF PERMIAN CALCAREOUS 88T/2117
ALGAE FROM THE SILURIAN MANCHAP FORMATION, TIDONG VALLEY (KINNAUR), HI 88T/0143
ALGAE IN THE CINCO VILLAS MASSIF, BASQUE PYRENEES, SPAIN.=DISCOVERY OF 88T/0280
ALGAE IN THE ENGLISH WEALDEN (EARLY CRETACEOUS).= EVIDENCE OF FRESHWAT 88T/1936
ALGAE IN THE UPPER EOCENE DEPOSITS FROM PRODANESTI AND CUCIULAT (NW PA 88T/1234
ALGAE NEW-TAXONS= 88T/0858
ALGAE OF THE GENUS TRIPLOPORELLA STEINMANN, 1880 - APPLICATION TO BARA 88T/1977
ALGAE OF THE SINEMURIAN FROM THE NORTH-WESTERN IBERIAN CHAINS (SPAIN) 88T/1227
ALGAE OF THE TETHYAN AREA.= NEOTEUTLOPORELLA SOCIALIS (PRATURLON), "RE 88T/1229
ALGAE PERMIAN= CRINOID BRACHIOPOD BRYOZOANS 88T/0284
ALGAE RECENT ORDOVICIAN SILURIAN PROBLEMATICA PALEOECOLOGY PALEOGEOGR 88T/0855
ALGAE SOFT-BODIED-MEGAFOSSILS MICROFOSSILS TRILOBITES= TRACE-FOSSILS S 88T/0256
ALGAE SPONGES FORAMINIFERA= REEF-COMPLEX 88T/0715
ALGAE.= METHODS IN QUATERNARY ECOLOGY 1. FRESHWATER 88T/1808
ALGAE.= NEW TAXONOMY OF DASYCLADALE 88T/1676
ALGAE.=A NEW CLASSIFICATION OF FOSSIL DASYCLADALES 88T/0471
ALGAE.=THE DASYCLADACEAN NATURE OF LATE PALEOZOIC PALAEOBERESELLID 88T/1975
ALGAE.=THE EOCENE FROM TURNU ROSU-PORCESTI. CONSIDERATIONS ON CALCAREO 88T/1232
ALGAE: 1805-1980.= LITERATURE OF THE RECEPTACULITID 88T/1824
ALGAE= CYANOBACTERIAL-COMMUNITIES 88T/1669
ALGAE= EVAPORITE-BASINS N-AMERICAN 88T/1554
ALGAL BORING ACTIVITY.=ANOTHER INTERNAL CLOCK: PRELIMINARY ESTIMATES O 88T/1263
ALGAL CYST(?) BOLBOFORMA BADENENSIS SZCZECHURA IN THE MIOCENE OF THE B 88T/1675
ALGAL REEF MOUNDS OF SIERRA MORENA IV: BIOSTRATIGRAPHY AND SYSTEMATICS 88T/1259
ALGAL SYMBIOSIS, AND REEF FORMATION BY CORALS.=CLONAL GROWTH, 88T/1264
ALGAL-MICROFOSSILS BRYOPHYTES LYCOPODS FERNS GYMNOSPERMS EARLY-ANGIOSP 88T/1640
ALGAL= 88T/0854
ALGARVE, (PORTUGAL).= APTIAN OSTRACODES IN WESTERN 88T/2023
ALGERIA AFRICA= AFRO-ARABIAN-PLATE ASIA MEDITERRANEAN INDIAN-OCEAN HIP 88T/0336
ALGERIA IRAN TUNISIA NEW-TAXON= 88T/2024
ALGERIA LIBANESE TETHYSIAN NEW-TAXONS= 88T/2023
ALGERIA TUNISIA EUSTATIC-SEA-LEVEL-CHANGE "TRANS-SAHARAN-TRANSGRESSIO 88T/0743
ALGERIA). THEIR INTEREST FOR UPPERMOST CRETACEOUS CHRONOSTRATIGRAPHY.= 88T/1889
ALGERIA).=A CONTRIBUTION TO THE POST- HERCYNIAN TO VILLAFRANCHIAN CLIM 88T/0401
ALGERIA.= NOTES ON MID- CRETACEOUS BIOSTRATIGRAPHY OF 88T/0739
ALGERIA.= PRELIMINARY PALYNOLOGICAL DATING OF THE DETRITAL TRIASSIC B 88T/0041
ALGERIA.= PRESENCE OF PALEOZOIC ACRITARCHS IN METAMORPHIC ROCKS OF THE 88T/0430
ALGERIA.=THE DECAPOD CRUSTACEANS OF THE MESSINIAN REEFS OF ORANIE, 88T/1736
ALGERIA= CARBON-14 OXYGEN-18 88T/0628
ALGERIA= MIOCENE 88T/0346
ALGERIA= OLIGOCENE FAYUM EGYPT BURMA 88T/1770
ALGERIAN SAHARA.=BIOSTRATIGRAPHY OF UPPER SILURIAN AND DEVONIAN MIOSPO 88T/1857
ALGERIAN-SAHARA ASHGILL LLANDOVERY SYMBIONT= 88T/1706
ALGUES CALCAIRES DANS LES DEPOTS DE L'EOCENE SUPERIEUR DE PRODANESTI ET CUCIULAT (NO DU BASSIN DE TRANSYLVANIE).= 88T/1234
ALICANTE).= ISOTOPIC ARGUMENTS FOR A CLIMATIC CONTROL OF MARLY-CALCARE 88T/0404
ALKALIZATION AND ACIDIFICATION OF TWO MOORLAND POOLS (THE NETHERLANDS) 88T/2105
ALLEROD DRYAS-III PREBOREAL= PLEISTOCENE HOLOCENE HUNGARIAN-PLAIN GLAC 88T/1818
ALLIER, FRANCE). TECTONIC IMPLICATIONS.= EVIDENCE OF MIDDLE EOCENE DEP 88T/1114
ALLOCHTHONOUS " FOREST' IN SPIRIT LAKE, WASHINGTON (USA).= SONAR AND 88T/0637
ALLOCHTHONOUS FOSSILS.= RECONSTRUCTION OF ANCIENT LAKE ENVIRONMENTS US 88T/1416
ALLOCHTONOUS SLOPE SEQUENCE AT LOBSTER COVE HEAD: EVIDENCE FOR A COMPL 88T/0021
ALLOMETRY CHLAMYS-HASTATA= BIVALVES CALCIFICATION 88T/1998
ALLOMETRY, PHYLOGENY, AND FUNCTIONAL MORPHOLOGY IN SOME CALCEOCRINID C 88T/0550
ALLOPATRIC SPECIATION ASSOCIATED WITH PLATE-TECTONICS AND SEA-FLOOR SP 88T/0606
ALLOPATRIC-DIFFERENTIATION VICARIANT-DISTRIBUTION-PATTERNS ANGIOSPERM 88T/1001
ALLOSTRATIGRAPHY VERSUS LITHOSTRATIGRAPHY OF THE ROTLIEGENDES OF POLAN 88T/1088
ALLOSTRATYGRAFIA A LITOSTRATYGRAFIA CZERWONEGO SPAGOWCA W POLSCE.= 88T/1088
ALLUVIAL PLAIN LACUSTRINE SEDIMENTATION, UPPER PART OF THE TONGUE RIVE 88T/1435
ALMADEM.=THE FIRST STUDIES ON THE GEOLOGY OF 88T/2125
ALPINE REALM IN THE "MUSCHELKALK' LIMESTONE FROM FRENCH PYRENEES: PAL 88T/1603
ALPINE-COMPRESSION PYRENEAN-CORSICAN-SARDINIAN-MASSIF= MICROTECTONICS 88T/0331
ALPINE-FORELAND= HESSIAN-DEPRESSION RHINE-GRABEN MAINZ-BASIN 88T/1135
ALPS (SWITZERLAND).=A FOSSIL REPTILE EMBRYO FROM THE MIDDLE TRIASSIC 88T/1754
ALPS IS GRADUAL.=THE CARBON-ISOTOPE SHIFT AT THE PERMIAN/TRIASSIC BOUN 88T/0714
ALPS PYRENEES ALSACE BAS DAUPHINE PROVENCE LANGUEDOC RENNES TETHYS= 88T/1133
ALPS.= METAMORPHOSED SOILS AS STRATIGRAPHIC INDICATORS IN DEFORMED TER 88T/0286
ALSACE BAS DAUPHINE PROVENCE LANGUEDOC RENNES TETHYS= ALPS PYRENEES 88T/1133
ALSACE, NE FRANCE.= DINOFLAGELLATE CYSTS AS INDICATORS OF MARINE INFLU 88T/1591
ALTERATION: AN INDEX TO REGIONAL METAMORPHISM, CONTACT METAMORPHISM, A 88T/1044
ALTITUDES IN THE MOUNTAINS OF THE GREAT BASIN, WESTERN USA.= PALEOCLIM 88T/0116
ALUM SHALE (MIDDLE CAMBRIAN) OF BORNHOLM, DENMARK.=A REVIEW OF THE AND 88T/0693
ALVAREZ SANIDINE= 88T/0318
ALVAREZ-HYPOTHESIS ASTEROID-IMPACT STEPWISE-EXTINCTIONS= 88T/1000
AMADEUS BASIN, CENTRAL AUSTRALIA.=A NEW DEVONIAN FISH FAUNA, AND REVIS 88T/0700
AL AUSTRALIA.=THE NAMATJIRA FORMATION, A MIXED CAR 88T/1063
AMALTHEIDAE EVOLUTION JURASSIC= LIPAROCERATIDAE 88T/2001
AMAZON RAIN FOREST.=A 5200-YEAR HISTORY OF 88T/1653
AMAZON-RIVER N-AMERICAN-BASIN W-EQUATORIAL-AFRICA= 88T/1539
AMAZON: EVALUATION OF THE BIOSTRATIGRAPHICAL, LITHOSTRATIGRAPHICAL AND 88T/1001
AMAZONIA AFRICA ASIA MADAGASCAR CENOZOIC PLEISTOCENE= MAMMALIAN-FAUNAS 88T/0615
AMBER AS POSSIBLE INDICATORS OF THE MAJOR GAS COMPOSITION OF ANCIENT A 88T/1560
AMBER PROSPECTING IN NORTHERN POLAND.=LITHOSTRATIGRAPHY OF THE PALAEOG 88T/0328
AMBER.=A FOSSIL ASPERGILLUS FROM EOCENE DOMINICAN 88T/1231

AMBER.=A NEW GENUS AND SPECIES OF CIXIIDAE (HOMOPTERA: FULGOROIDEA) F	88T/0532
AMENDMENT.=THE GENUS MAGHREBINIA BELOW, 1981, A NEW INTERPRETATION AND	88T/1589
AMERICA (WEST-CENTRAL ALASKA, USA).= FIRST RECOGNITION OF THE DEVONIAN	88T/1228
AMERICA AFRICAN-S-AMERICAN-PHYTOGEOPROVINCE= AFRICA	88T/0460
AMERICA AND ASIA.= MAMMALIAN EVIDENCE CONCERNING THE EOCENE/OLIGOCENE	88T/1160
AMERICA AND CHINA.= TAXONOMIC REVISION OF LOWER AND MIDDLE PALEOZOIC O	88T/0498
AMERICA AND IMPLICATIONS ON CONIFER EVOLUTION.= POLLEN CONES FROM THE	88T/0458
AMERICA AND THE FAR ORIENT.=STUDY OF THE HASTARIAN, FIRST STAGE OF THE	88T/1471
AMERICA AUSTRALIA ORDOVICIAN CANADA NEW-TAXONS= ASIA EUROPE	88T/0660
AMERICA EURASIA AUSTRALIA AFRICA=	88T/0613
AMERICA EUTROPHICATION= DIATOMS CLADOCERANS LEAD-ISOTOPES PALYNOLOGY E	88T/2105
AMERICA GONIATITE CRAVEN-BASIN AVON-GORGE= TWEED-BASIN EUROPE	88T/1472
AMERICA JAPAN CLIMATE-COOLING= EOCENE-OLIGOCENE-BOUNDARY FORAMINIFERAL	88T/1145
AMERICA OF RIFTING, DRIFTING AND TETHYAN TRANSGRESSIONS OF THE CENTRAL	88T/1095
AMERICA PALEOZOIC= EUROPE	88T/0859
AMERICA PRIOR TO THE FORMATION OF OCEANIC CRUST IN THE NORTH ATLANTIC.	88T/0798
AMERICA SOVIET-UNION NEW-TAXONS=	88T/1290
AMERICA TETHYS-REALM= PERMIAN CHINA	88T/0823
AMERICA, 14 000-18 000 YEARS AGO.= CORDILLERAN-BOREAL TAIGA AND FAUNA	88T/1024
AMERICA.= MESOSAURUS TENUIDENS AND STEREOSTERNUM TUMIDUM FROM THE PERM	88T/0965
AMERICA.= NEW SPECIES OF UNUCHINIA (MAMMALIA: INSECTIVORA) FROM THE M	88T/1368
AMERICA.= PALEOENVIRONMENTAL RECONSTRUCTION BASED ON HORN CORALS, WITH	88T/2094
AMERICA.= PALEOZOIC SEED FERNS: HETERANGIUM KENTUCKYENSIS SP. NOV., FR	88T/0862
AMERICA.= PERMIAN NEOGONDOLELLIDS FROM SOUTH CHINA: SIGNIFICANCE FOR E	88T/1210
AMERICA.= SEA-LEVEL CURVE FOR PENNSYLVANIAN EUSTATIC MARINE TRANSGRESS	88T/0400
AMERICA.= SPORES OF LYCOPODIUM AND SELAGINELLA OF NORTH PACIFIC	88T/1662
AMERICA.= STRATIFICATION AND PALEOCIRCULATION OF THE LATE CRETACEOUS W	88T/0803
AMERICA.=A NEW GENUS OF BETULACEAE FROM THE OLIGOCENE OF WESTERN NORTH	88T/0485
AMERICA.=AN ANALYSIS OF THE CHRONOLOGY OF LATE PLEISTOCENE MAMMALIAN	88T/0785
AMERICA.=AN ASSESSMENT OF THE LITHOSTRATIGRAPHIC AND INTERPRETIVE VALU	88T/0264
AMERICA.=LATE MAASTRICHTIAN PALEOENVIRONMENTS AND DINOSAUR BIOGEOGRAP	88T/1015
AMERICA.=NEW EVIDENCE ABOUT THE AGE OF THE LAND BRIDGE BETWEEN SOUTH A	88T/0772
AMERICA.=TAXONOMIC REVISION OF HYOLITHA FROM THE MIDDLE PALEOZOIC OF N	88T/0887
AMERICA.=THE DAWN OF THE AGE OF MAMMALS IN SOUTH	88T/1365
AMERICA: PHYLOGENY, PALAEOECOLOGY AND PALAEOBIOGEOGRAPHICAL IMPLICATI	88T/0930
AMERICA: REEXAMINATION OF WALCOTT'S AND RESSER'S TYPE SPECIMENS.=EARLY	88T/1283
AMERICA= STIKINIA	88T/0290
AMERICAN AND ASIAN LATE CENOZOIC LOCAL BIOCHRONOLOGIES (1).=REMARKS ON	88T/0373
AMERICAN AND BRITISH CRINOIDS.=LATE ORDOVICIAN EXTINCTION OF NORTH	88T/1333
AMERICAN CAMAENIDAE.=CAMAENID LAND SNAILS (GASTROPODA: PULMONATA) FRO	88T/1294
AMERICAN CONTINENTAL RISE.=LATE CENOZOIC STABLE ISOTOPIC STRATIGRAPHY,	88T/0095
MARGIN: MORPHOLOGICAL AND PALEOCEANOGRAPHIC IMPL	88T/0450
AMERICAN CORDILLERA.=DISCOVERY OF JURASSIC RADIOLARIANS IN THE CACHE C	88T/0294
AMERICAN GEOLOGICAL EDUCATION IN THE EIGHTEENTH CENTURY.=	88T/0639
AMERICAN NONMARINE CLIMATES AND VEGETATION DURING THE LATE CRETACEOUS.	88T/0802
AMERICAN PLIOCENE RIFT LAKE.= FISH SPECIATION IN A WESTERN NORTH	88T/1346
AMERICAN TERTIARY FLORAS AND PALEOENVIRONMENTS: MEXICO, COSTA RICA, A	88T/1018
AMERICAN THEORIES OF EARTH SCIENCE.=VERNACULAR	88T/0640
AMERICAN VERTEBRATE.=A REASSESSMENT OF ASTRASPIS DESIDERATA, THE OLDES	88T/0188
AMERICAN- AFRICAN GEOLOGICAL CORRELATION AND URANIUM PROVINCES.=SOUTH	88T/1177
AMERICAN-CULTURE HISTORY-OF-LIFE=	88T/1039
AMINO ACID DATING OF QUATERNARY MARINE TERRACES, BAHIA ASUNCION, BAJA	88T/0385
AMINO ACID EPIMERIZATION ANALYSIS OF LAND SNAIL SHELLS.=CHRONOSTRATIGR	88T/1174
AMINO ACID RACEMIZATION REACTION IN STUDIES OF QUATERNARY MARINE SEDIM	88T/0780
AMINO-ACID EPIMERIZATION FOR THE LAST 2.4 M.Y. AT SITE 610, HOLES 610	88T/0360
AMINO-ACID RACEMIZATION/EPIMERIZATION DATING USING RADIOCARBON-DATED	88T/0100
AMINO-ACID-EPIMER-RATIOS CARBON-14=	88T/1295
AMINOSTRATIGRAPHY OF QUATERNARY SHORELINES IN THE MEDITERRANEAN BASIN	88T/0098
THE LAST INTERGLACIAL IN SOUTHERN AUSTRALIA.=	88T/1544
AMINOSTRATIGRAPHY= MOLLUSKS	88T/0385
AMIRANTE BASIN, WESTERN INDIAN OCEAN: POSSIBLE IMPACT SITE OF THE CRET	88T/0312
AMMONIA METHANE CO2 OXYGEN GEOTHERMAL-ECOSYSTEMS CLAYS PLANTS BANDED-	88T/0148
AMMONITE BIOGEOGRAPHY AND PALINSPASTIC RECONSTRUCTION OF THE TETHYS.=	88T/1558
AMMONITE ECHINOID= NORTH-ATLANTIC	88T/1876
AMMONITE EUBOSTRYCHOCERAS MATSUMOTO IN THE WESTERN INTERIOR OF THE UNI	88T/0516
AMMONITE FAUNA AND TETHYAN BRACHIOPODS IN CENTRAL MEXICO.=PRE- ALBIAN	88T/1501
AMMONITE FAUNA AND GENESIS OF A MID- CRETACEOUS SILICEOUS OOLITE FROM	88T/0917
AMMONITE FAUNAS FROM THE FERNIE FORMATION, SOUTHERN CANADIAN ROCKY MOU	88T/0912
AMMONITE FAUNAS OF MOROCCO DURING THE BAJOCIAN-BATHONIAN.=ARRIVALS OF	88T/0914
AMMONITE FAUNAS OF THE SARTEN SANDSTONE (CRETACEOUS), LUNA COUNTY, NE	88T/0303
AMMONITE FROM THE UPPER CRETACEOUS OF KANSAS (USA).=A NEW	88T/0518
AMMONITE GENUS MACROCEPHALITES IN KACHCHH, WESTERN INDIA.= FAUNAL ASSO	88T/0915
AMMONITE ONTOGENETIC STUDIES?=CAN RIBS AND SEPTA PROVIDE AN ALTERNATIV	88T/2001
AMMONITE PELAGIC-BLOCK NEW-TAXON= TUNISIA	88T/1203
AMMONITE RHAEBOCERAS MEEK IN THE WESTERN INTERIOR OF THE UNITED STATES	88T/1715
AMMONITE SEDIMENTOLOGY=	88T/0722
AMMONITE-DATING BIVALVES ANOXIC-EVENTS FORAMINIFERS PALAEOENVIRONMENTS	88T/0733
AMMONITE-FAUNA PALAEOGEOGRAPHY=	88T/0718
AMMONITE-TEILZONES TETHYS=	88T/0062
AMMONITE-ZONATION CHRON-M15N ITALY= SUBBETIC-CORDILLERA	88T/1106
AMMONITE-ZONE TETHYAN-PROVINCE NEW-TAXONS= DEEP-SEA-DRILLING-PROJECT-S	88T/0727
AMMONITE= GULF-OF-MEXICO ARCTIC-OCEAN VOLCANISM TECTONIC-ACTIVITY PACI	88T/1503
AMMONITES BELEMNITES CRUSTACEANS ECHINODERMS FISHES REPTILES UK= SPON	88T/1836
AMMONITES (LOWER JURASSIC) FROM EASTERN EUROPE: A TEST OF THE METHOD O	88T/1098
AMMONITES AND OF A FISH FROM DEEP SEA DRILLING PROJECT SITE 603.=REMAI	88T/0049
AMMONITES FROM ARDECHE, SOUTH-EAST FRANCE: ANALYSIS OF TETHYAN SPREADS	88T/1713
AMMONITES FROM GEBEL MAGHARA, SINAI, EGYPT, IN THE COLLECTIONS OF THE	88T/2002
AMMONITES FROM JAMES ROSS ISLAND, ANTARCTICA.=EARLY CAMPANIAN HETEROM	88T/1714
AMMONITES FROM THE WESTERN INTERIOR OF THE UNITED STATES.=SOME MIDDLE	88T/2005
AMMONITES GONDWANA AUSTRALASIA= BELEMNITES INOCERAMID-BIVALVES	88T/1102
AMMONITES JURASSIC TECHNIQUES=	88T/1451
AMMONITES MEDITERRANEENNES DU TITHONIQUE INFERIEUR DE L'ARDECHE (SUD-E	
ST DE LA FRANCE): ANALYSE DES AFFLUX TETHYSEINS.=	88T/1713
AMMONITES METENGONOCERAS DUMBLI (CRAGIN) AND M. ACUTUM HYATT (USA).=T	88T/0517
AMMONITES OF THE CZORSZTYN SUCCESSION, PIENINY KLIPPEN BELT, POLAND.=A	88T/1870
AMMONITES.= PHYLOGENY OF LOWER LIASSIC	88T/0913
AMMONITES= NEW-STRATOTYPES NEW-TAXON	88T/1870
AMMONITINA) FROM KACHCHH, INDIA.= FIRST RECORD OF BATHONIAN BULLATIMOR	88T/2003
AMMONITINA) FROM THE LOWERMOST CENOMANIAN OF BETIC CORDILLERA (SPAIN)	88T/2004
AMMONITINA, TARAMELLICERATINAE): DISCOVERY OF THE ANCESTRAL FORMS AND	88T/0515
AMMONOID DURVILLEOCERAS WOODMANI FROM THE GREVILLE SUBGROUP, NEW ZEALA	88T/0712
AMMONOID EMILITES.=THE UPPER PALEOZOIC (PENNSYLVANIAN-PERMIAN)	88T/1290
AMMONOID MIMAGONIATITES NEARCTICUS N. SP., FROM THE CANADIAN ARCTIC.=A	88T/0513
AMMONOID OSTRACODS CONODONTS CRINOIDS ECHINOIDS FISH TRIASSIC JURASSIC	88T/1093
AMMONOID SUPERFAMILIES MARATHONITACEAE AND CYCLOLOBACEAE.= NEW PERMIAN	88T/0514
AMMONOIDEA COMPARISON BETWEEN THE CAUSSES BASIN AND THE CORDILLERAS BE	88T/0175
AMMONOIDEA) OF THE UPPER LOTHARINGIAN FROM LANGENECKGRAT, THUN ALPS, C	88T/1291
AMMONOIDS DEVONIAN NEW-TAXONS=	88T/1072
AMMONOIDS FORAMIFERAL-ZONES FACIES-CONTROLLED-ASSEMBLAGES NEW-TAXONS=	88T/0522
AMMONOIDS NEW-TAXONS= PALEOECOLOGY PALEOBIOGEOGRAPHY EVOLUTION CARPATH	88T/0904
AMMONOIDS OF THE SOUTHERN KITAKAMI MASSIF, NORTHEAST JAPAN. THEIR STRA	88T/0710
AMMONOIDS TRILOBITES OSTRACODS BRACHIOPODS VERTEBRATE CRINOIDAL COLOU	88T/1860
AMMONOIDS.= FUNCTION AND SHAPE IN LATE PALEOZOIC (MID- CARBONIFEROUS)	88T/0911
AMMONOIDS.=NEW DATA TO THE HYPOTHETICAL MODE OF LIFE OF HETEROMORPH	88T/0919
AMMONOIDS= CORALS BRACHIOPODS STROMATOPOROIDS FUSULINIDS	88T/0704
AMPHIASTRAEIDAE (MESOZOIC SCLERACTINIA).= AMPHIMEANDRA, A NEW GENUS I	88T/1265
AMPHIBIA, BATRACHOSAURIA) FROM THE LOWER PERMIAN CUTLER FORMATION OF N	88T/0962
AMPHIBIA, TEMNOSPONDYLI).=THE SKELETON OF A NEW HORNLESS RHYTIDOSTEID	88T/0961
AMPHIBIA: LEIOPELMATIDAE) AND DESCRIPTIONS OF THREE NEW SUBFOSSIL LEI	88T/0964
AMPHIBIA= AESTIVATION-BURROWS PERMIAN USA DIPNOI	88T/2089
AMPHIBIAN FISH= DEVONIAN SCOTLAND	88T/1750
AMPHIBIANS AND REPTILES.=	88T/0190
LES AT THE EOCENE-OLIGOCENE-TRANSITION IN WESTERN	88T/1751
AMPHIBIANS AND SQUAMATES FROM THE UPPER EOCENE OF THE ISLE OF WIGHT (	88T/0963
AMPHIBIANS REPTILES= FISH	88T/0038
AMPHIMEANDRA, A NEW GENUS IN THE FAMILY AMPHIASTRAEIDAE (MESOZOIC SCL	88T/1265
AMUD TABUN KEBARA SHANIDAR NEANDERTHALS PALAEOLITHIC QAFZEH EUROPEAN=	88T/1371
AMUNDSEN SEA SEDIMENTS (ANTARCTICA).= MICROFOSSIL DISTRIBUTIONS IN MO	88T/0455
ANAGENESIS COPE'S-RULE FORAMINIFERS= MACROEVOLUTION	88T/1797
ANALOGUES OF MID- TWENTY-FIRST CENTURY CLIMATE.= PLIOCENE PALAEOCLIMAT	88T/1568
ANALOGUES.= BIOGEOGRAPHIC COMPLEXITY IN TRIASSIC BIVALVES OF THE WALL	88T/1013
ANALYSE DE POPULATIONS D'ISASTREES BAJOCIENNES (SCLERACTINIAIRES JURAS	
SIQUES DE FRANCE). CONSEQUENCES TAXONOMIQUES STRAT	
IGRAPHIQUES ET PALEOECOLOGIQUES).=(	88T/1991
ANALYSE POLLINIQUE DES PREMIERES CAROTTES SOUS LACUSTRES DE LACS DE HA	
UTE ALTITUDE EN CORSE.=	88T/1654
ANALYSES OF THE EARLY ANGIOSPERM RADIATION.=QUANTITATIVE	88T/0866
ANALYSES OF TRACE FOSSIL DISTRIBUTION FROM AN EARLY MISSISSIPPIAN OXYG	88T/1922
ANALYSES.=SPATIAL RESOLUTION IN SUBFOSSIL MOLLUSCAN REMAINS: IMPLICATI	88T/1999
ANALYSIS AND INTERPRETATION OF STRATIFICATION CYCLES.=THE	88T/1828
ANALYSIS APPLIED TO LATE PROTEROZOIC WILPENA GROUP, ADELAIDE GEOSYNCLI	88T/1062
ANALYSIS OF AN EVOLVING LINEAGE.= MULTIDIMENSIONAL	88T/0651
ANALYSIS OF COAL-BALL PLANTS.=SAMPLING METHODS FOR QUANTITATIVE	88T/1450
ANALYSIS OF EPISODIC AND PERIODIC MODELS OF GEOLOGIC TIME SERIES.= LIM	88T/1049
ANALYSIS OF FOSSIL BONE APATITE.= CARBON ISOTOPE	88T/1035
ANALYSIS OF PERIODIC EXTINCTIONS.=HARMONIC	88T/0610
ANALYSIS OF PLANOROTALITES PSEUDOMENARDII (UPPER PALEOCENE) AT DEEP SE	88T/0073
ANALYSIS OF PLANT PALEOECOLOGICAL DATA.=SOME STATISTICAL METHODS USEFU	88T/2139
ANALYSIS OF POPULATIONS OF BAJOCIAN ISASTREA (JURASSIC SCLERACTINIA O	88T/1991
ANALYSIS OF QUANTITATIVE GEOLOGY FOR QUATERNARY SPOROPOLLEN IN THE NOR	88T/2143
ANALYSIS OF SELECTED BENTHIC FORAMINIFERA: A PRELIMINARY STUDY OF A PO	88T/0648
ANALYSIS OF THE CHRONOLOGY OF LATE PLEISTOCENE MAMMALIAN EXTINCTIONS	88T/0785
ANALYSIS OF THE FOSSIL RECORD.= TIME SERIES	88T/0240
ANALYSIS OF VARIANCE.= POPULATION GENETICS OF FOUR SPECIES OF ORDOVICI	88T/0504
IN THE IDENTIFICATION OF DADOXYLON WOODS.=ON THE	88T/1680
ANALYSIS WITH MICROCOMPUTERS.= IMAGE PROCESSING AND	88T/2129
ANALYSIS.=FINE RESOLUTION POLLEN	88T/1972
ANALYSIS.=RECOGNITION OF FOSSIL FRESH WATER OSTRACODES: FOURIER SHAPE	88T/0533
ANALYSIS: SOURCE AREA, TRANSPORT, DEPOSITION, AND SAMPLING.= PARTICLE	88T/2142
ANASPIDS: ONE MORE HYPOTHESIS ABOUT THEIR FUNCTION.=THE PAIRED FINS OF	88T/0958
ANATOLIA THRACE TAURUS-OROGENIC-BELT FORAMINIFERA=	88T/11
ANATOLIA, TURKEY.= FACIES AND BIOSTRATIGRAPHY OF THE PALEOZOIC SECTION	88T/14
ANATOLIA, TURKEY.= MAASTRICHTIAN RUDIST FAUNA IN THE AREA OF KAHTA-ADI	88T/20
ANATOMICAL AND METRICAL STUDY OF THE JAWS, HYOIDS, ATLAS AND AXIS VERT	88T/20
ANATOMY FROM THE LOWER CARBONIFEROUS OF FRANCE.=A LARGE CALAMOPITYACEA	88T/12
ANATOSAURUS (ORNITHISCHIA, HADROSAURIDAE).= FIRST MEASUREMENTS OF 13C	88T/17
ANCENIS BASIN (SOUTH-EAST OF THE ARMORICAN MASSIF) (FRANCE).= SILURIA	88T/00
ANCESTORS AND DESCENDENTS: RELATIONSHIPS OF THE APLACOPHORA AND POLYPL	88T/17
ANCESTRAL FORMS AND PROBABLE PROGENETIC ORIGIN OF THE GENUS PARALCIDIA	88T/05
ANCIENS POLYPTERIDAE DANS LE GISEMENT SENONIEN, D'IN BECETEM (NIGER).=	88T/20
ANCIENT ROCKY SHORES.= HUNTING FOR	88T/21
ANCYLUS-LAKE LITTORINA-SEA HUMAN-IMPACT POLLEN-ANALYSIS= PREBOREAL SUB	88T/11
ANDEAN ARAUCARIA REGION, PROVINCE OF NEUQUEN, ARGENTINA.=LATE- HOLOCEN	88T/16
ANDES BRAZIL AFRICA QUATERNARY=	88T/15
ANDES MOUNTAINS, 200-280 SOUTH LATITUDE.= CENOZOIC STRATIGRAPHY AND BA	88T/07
ANDES).=THE ORBITAL-TUNED MARINE OXYGEN ISOTOPE RECORD APPLIED TO THE	88T/19
ANDES: PALYNOLOGICAL EVIDENCE.=LATE HOLOCENE TEMPERATURE DEPRESSION IN	88T/04
ANDRARUM LIMESTONE AND THE UPPER ALUM SHALE (MIDDLE CAMBRIAN) OF BORNH	88T/06
ANETOCERAS FAUNA AND THE ZLICHOVIAN-DALEJIAN BOUNDARY IN THE PALENTINE	88T/10
ANGARA NEW-TAXONS= LAURASIAN GONDWANAN EUROPEAN	88T/12
ANGIOSPERM BOLIDE-IMPACT= GREAT-PLAINS CANADA DINOFLAGELLATE	88T/16
ANGIOSPERM FLOWER.=THE EARLY EVOLUTION OF THE	88T/04
ANGIOSPERM PALAEOZOIC MESOZOIC TAPHONOMY= LYCOPSIDA SPHENOPSIDA FILICO	88T/12
ANGIOSPERM RADIATION.=QUANTITATIVE ANALYSES OF THE EARLY	88T/08
ANGIOSPERM= GYMNOSPERM	88T/19
ANGIOSPERMID FEATURES FROM UPPER TRIASSIC (CARNIAN) SEDIMENTS OF ARIZO	88T/19
ANGIOSPERMOUS FOSSIL WOODS EXCAVATED FROM THE CENTRAL PART OF HUBEI PR	88T/04
ANGIOSPERMS GYMNOSPERMS=	88T/16
ANGIOSPERMS MESOZOIC GYMNOSPERMS=	88T/04
ANGIOSPERMS PALEOECOSYSTEM CLIMATIC-INSTABILITY= SILURIAN TERTIARY	88T/10
ANGIOSPERMS REFUGIA= ALLOPATRIC-DIFFERENTIATION VICARIANT-DISTRIBUTION	88T/10
ANGIOSPERMS TRACHAEOPHYTES NIGER-DELTA POLLEN-ZONES= STROMATOLITES PYR	88T/12
ANGIOSPERMS TULLOCK-FORMATION CATASTROPHIC-CHANGE ECOSYSTEMS TAPHONOM	88T/07
ANGIOSPERMS.= MESOZOIC HISTORY AND NEONTOLOGY OF LEPIDOPTERA IN RELATI	88T/13
ANGIOSPERMS= ALASKA	88T/01
ANGIOSPERMS= SEYMOUR-ISLAND MAASTRICHTIAN PALEOCENE EOCENE OLIGOCENE C	88T/12
ANGLESEA LOCALITY, VICTORIA, AUSTRALIA.=EARLY TERTIARY PODOCARPACEAE:	88T/01
ANGLO- PARIS BASIN AT THE TURONIAN-SENONIAN BOUNDARY.= LITHOSTRATIGRAP	88T/07
ANGLO-PARIS BASIN DURING CALLOVIAN-OXFORDIAN TIMES (JURASSIC): MORPH	88T/02
ANGOLA BASIN, SOUTH ATLANTIC OCEAN.=DIFFERENTIAL DISSOLUTION OF UPPER	88T/19
ANILIID (REPTILIA, SERPENTES) IN THE LATE EUROPEAN PLIOCENE.=AN	88T/17
ANILIIDE (REPTILIA, SERPENTES) DANS LE PLIOCENE SUPERIEUR EUROPEEN.=UN	88T/17
ANIMAL AND PLANT TERRESTRIAL COMMUNITIES.=LARGE-SCALE CHANGES IN	88T/02
ANIMAL KINGDOM.= MOLECULAR PHYLOGENY OF THE	88T/18
ANIMAL MITOCHONDRIAL DNA: RELEVANCE FOR POPULATION BIOLOGY AND SYSTEMA	88T/18
ANIMAL-HUSBANDRY= POLLEN-ANALYSIS RADIOCARBON-MEASUREMENTS WEICHSELIAN	88T/04
ANIMALS BIOMINERALIZE?=WHY DO LOWER PLANTS AND	88T/00
ANIMALS FROM THE CAMBRIAN SEA.=SCALY	88T/06
ANIMALS IN THE FOSSIL RECORD: THE ROLE OF DECAY IN FRAGMENTATION DURIN	88T/02
ANIMALS.=THE EMERGENCE OF	88T/19
ANION COMPOSITION OF ANCIENT LAKES FROM FOSSIL OSTRACODES.= DETERMINAT	88T/01
ANISIAN PALEOGEOGRAPHICAL-IMPLICATIONS=	88T/14
ANNELIDA.=	88T/09
ANOMALIES AT FOUR CRETACEOUS/TERTIARY BOUNDARY SITES IN NEW ZEALAND.=	88T/00
ANOMALIES AT THE MISSISSIPPIAN/PENNSYLVANIAN BOUNDARY IN OKLAHOMA AND	88T/00
ANOMALIES FOR THE INTERPRETATION OF HIGH-LEVEL FOSSIL CORAL REEFS.= IM	88T/01
ANOMALOCARIDS POLAND NEW-TAXON= CAMBRIAN TRILOBITES	88T/09
ANOMALOPTERYX DIDIFORMIS FROM SOUTHLAND. (NEW ZEALAND).=A PARTIALLY M	88T/13
ANOMALY AND PALYNOLOGICAL FLORAL EVENTS AT THREE CRETACEOUS-TERTIARY B	88T/03
ANOMALY ASSOCIATED WITH THE FRASNIAN-FAMENNIAN EXTINCTION, MEDICINE LA	88T/06
ANOXIA IN THE DECAY AND MINERALIZATION OF PROTEINACEOUS MACRO-FOSSILS.	88T/21
ANOXIC EVENT.= MICROFOSSIL ASSEMBLAGES AND THE CENOMANIAN-TURONIAN (LA	88T/15
ANOXIC-EVENTS FORAMINIFERS PALAEOENVIRONMENTS EVOLUTION= PALAEOGEOGRAP	88T/07
ANTARCTIC PALAEOECOLOGICAL-TRANSFER-FUNCTIONS OCEANOGRAPHY= ATLANTIC	88T/10
ANTARCTIC GLACIMARINE ENVIRONMENT: BASIS FOR A POLAR GLACIMARINE SUMMA	88T/11
ANTARCTIC ISOTOPIC-STAGE-7= INDIAN-OCEAN QUATERNARY OXYGEN-ISOTOPIC-ST	88T/08
ANTARCTIC MARINE TEMPERATURES: LATE CAMPANIAN THROUGH EARLY PALEOCENE.	88T/15
ANTARCTIC PENINSULA AND PATAGONIA, ARGENTINA.=GENERAL CHARACTERISTICS	88T/12
ANTARCTIC TERTIARY ATLANTIC PACIFIC JURASSIC AUSTRIA= QUATERNARY BAVAR	88T/08
ANTARCTIC WATERS AND ITS PALAEOECOLOGICAL SIGNIFICANCE.=BIOGENIC SILIC	88T/14
ANTARCTIC, AND NORTH PACIFIC DEEP-SEA SEDIMENTS.= NEOGENE CYCLADOPHORI	88T/19
ANTARCTIC-BOTTOM-WATER CIRCUMPOLAR-DEEP-WATER= GAUSS MATUYAMA BRUNHES	88T/03
ER TECHNIQUES= CARIBBEAN ATLANTIC	88T/12
ANTARCTIC-ICE-CAP= DEEP-SEA-DRILLING-PROJECT SITE-575 CARBON-AND-OXYGE	88T/08
ANTARCTICA - A PILOT STUDY.= CRETACEOUS PALYNOMORPHS FROM THE JAMES RO	88T/08
ANTARCTICA ATP-ASSAY=	88T/19
ANTARCTICA FORAMINIFERID CRINOID BRYOZOAN MOLLUSC BRACHIOPOD BONAPARTE	88T/14
ANTARCTICA GREENLAND=	88T/15
ANTARCTICA III. PERMIAN SEEDS.= STRUCTURALLY PRESERVED FOSSIL PLANTS F	88T/04
ANTARCTICA PANAMIC-REGION BRAZIL AUSTRALIA PACIFIC=	88T/10
ANTARCTICA).= EVIDENCE FOR THE EXISTENCE OF THE GONWANA ICE SHEET IN T	88T/11
ANTARCTICA).= FORAMINIFERAL EVIDENCE FOR A LOWER MIOCENE AGE OF GLACI	88T/19
ANTARCTICA).= MICROFOSSIL DISTRIBUTIONS IN MODERN AMUNDSEN SEA SEDIMEN	88T/04
ANTARCTICA).= SIGNIFICANT ADDITIONS TO THE UPPER TRIASSIC FLORA OF WIL	88T/04
ANTARCTICA).=LATE JURASSIC AND EARLY CRETACEOUS BIOSTRATIGRAPHY OF THE	88T/11
ANTARCTICA).=SEDIMENTARY ROCKS OF THE ELLSWORTH-THIEL MOUNTAINS RIDGE	88T/00
ANTARCTICA, 1986.= PALEONTOLOGICAL STUDIES ON KING GEORGE ISLAND, WEST	88T/11
ANTARCTICA.= FORAMINIFERAL BIOTOPES IN EXPLORERS COVE, MCMURDO SOUND,	88T/08
ANTARCTICA.= PALYNOLOGICAL STUDY OF THE LOPEZ DE BERTODANO AND SOBRAL	88T/12
ANTARCTICA.= SILURIAN MARINE FAUNA NOT CONFIRMED FROM	88T/01
ANTARCTICA.= ULTRASTRUCTURE IN CUTICLE FROM HOPLOPARIA STOKESI (DECAP	88T/09
ANTARCTICA.=A GIGANTIC PHORORHACOID(?) BIRD FROM	88T/13
ANTARCTICA.=EARLY CAMPANIAN HETEROMORPH AMMONITES FROM JAMES ROSS ISL	88T/17
ANTARCTICA.=MID- CENOZOIC RECORD OF GLACIATION AND SEA-LEVEL CHANGE ON	88T/00
ANTARCTICA.=ON THE AGE OF FOSSIL FLORA FROM BARTON PENINSULA, KING GEO	88T/18
ANTARCTICA.=UNUSUAL NAUTILID OCCURRENCE IN THE UPPER EOCENE LA MESETA	88T/05
ANTARCTICA.=VESICULAR-ARBUSCULAR MYCORRHIZAE FROM THE TRIASSIC OF	88T/16
ANTARCTICA: GEOLOGICAL EVIDENCE FROM THE LA GORCE MOUNTAINS.=TIMING OF	88T/00
ANTARCTICA: IMPLICATIONS FOR SEDIMENT AND BIOTIC REWORKING.= DIATOMS O	88T/04
ANTARCTICA: SAHNIOXYLON ANTARCTICUM N.SP. AND INTERPRETATION OF THE DO	88T/16
ANTARCTICA= ELASMOBRANCHII NEW-TAXON	88T/09
ANTARCTICA= TAPHONOMY EOCENE YELLOWSTONE-NATIONAL-PARK WYOMING CRETACE	88T/06
ANTE-ALLUVIAL FAUNA IN PAPUA NEW GUINEA.=AN	88T/21
ANTHOZOA PALEOECOLOGY BIOGEOGRAPHY EVOLUTION CONULARIIDS=	88T/08
ANTHROPOGENIC-CLIMATE FOSSIL-FUELS= CARBON-DIOXIDE OXYGEN PHANEROZOIC	88T/06
ANTHROPOIDEA PLATYRRHINI CATARRHINI= EGYPT PROSIMIANS AFRICA	88T/20
ANTHROPOIDEA) IN THE LATE EOCENE OF NORTHWESTERN AFRICA.= DISCOVERY OF	88T/17
ANTHROPOIDS' AND OF A TARSIIFORM PRIMATE IN THE OLIGOCENE OF THE SULTA	88T/17
ANTICOSTI ISLAND, QUEBEC (CANADA).=TERMINAL ORDOVICIAN EXTINCTION: GE	88T/02
EBEC (CANADA).=STRATIGRAPHY OF THE UPPER ORDOVICI	88T/06
ANTIESTUARINE-CIRCULATION ORDOVICIAN DEVONIAN SILURIAN IOWA PALEOCEAN	88T/15
ANTIGONISH HIGHLANDS, NOVA SCOTIA (CANADA).=THE STRATIGRAPHY AND DEPO	88T/00
, NOVA SCOTIA (CANADA).=THE STRATIGRAPHY AND DEPO	88T/02
ANTILLES OLIGOCENE MESSINIAN-SALINITY-CRISIS= TAXONOMIC-HISTORY JAMAIC	88T/20
ANTILLES=	88T/01
ANTOGNOLA FORMATIONS IN THE ROTEGLIA AND MONTEBARANZONE ZONES, REGGIO-	88T/19
ANTWERP (BELGIUM).=LATE CRETACEOUS SEA LEVEL RISE AND INVERSION: THEI	88T/07
ANWESENHEIT DER GATTUNG PARISIS VERRILL (GORGONACEA) IM EOZIAN DER UMG	
EBUNG VON CLUJ-NAPOCA.=UBER DIE	88T/12
APATITE.= CARBON ISOTOPE ANALYSIS OF FOSSIL BONE	88T/10
APE= DISPERSAL BIOGEOGRAPHY MONKEY	88T/20
APENNINE, ITALY).= RADIOLARIAN ASSOCIATION IN CHERTS FROM TIMPA DELLE	88T/11
APENNINES, ITALY.=STRATIGRAPHICAL HIATUS BETWEEN THE RANZANO AND ANTOG	88T/19
APERTURAL THICKENINGS OF THE POLLEN GRAIN: ZWISCHENKORPER OR ONCUS?=A	88T/12
APLACOPHORA AND POLYPLACOPHORA.= ANCESTORS AND DESCENDENTS: RELATIONSH	88T/17
APPALACHIAN AND EASTERN INTERIOR BASINS (USA).= FUSULINID BIOSTRATIGR	88T/10
APPALACHIAN-BASIN PALEOECOLOGY PETROGRAPHY X-RADIOGRAPHY= BRACHIOPOD	88T/10
APPALACHIAN-BASIN= N-AMERICA EUROPE BOLIVIA MALVINOKAFFRIC-REALM	88T/05
APPALACHIAN-BASIN= SEDIMENTOLOGY	88T/05
APPALACHIAN-COALFIELDS BRITAIN NON-MARINE-BIVALVE-FAUNAS USA GERMANY=	88T/09
APPALACHIAN-MIOGEOCLINE CAMBRIAN= CONTINENTAL-BREAKUP	88T/06
APPALACHIAN-MOUNTAINS GREENLAND SPITSBERGEN SCOTLAND CALIFORNIA=	88T/16
APPALACHIANS (CANADA).=FOSSIL EVIDENCE FOR FAULT-DERIVED STRATIGRAPHI	88T/10
APPALACHIANS (USA).= SEDIMENTOLOGY OF CHANNELIZED TURBIDITE DEPOSITS	88T/00
=ABRUPT TERMINAL ORDOVICIAN EXTINCTION IN PHYTOPLA	88T/02
= TRACE FOSSILS INDICATING ESTUARINE DEPOSYSTEMS F	88T/13
= MULTIVARIATE ANALYSES OF TRACE FOSSIL DISTRIBUTI	88T/19
APPEARANCE DATA IN PALEONTOLOGICAL SURVEYS.=THE RANGE-THROUGH METHOD A	88T/21
APPENDAGES= WISCONSIN	88T/13
APPENDICULARIANS IN THE EARLY CAMBRIAN.=FOSSIL	88T/05
APPIN GROUP (UK).=THE	88T/06
APPIN-GROUP= GEOCHEMICAL-STUDIES GRAMPIAN-GROUP	88T/06
APPLICATION IN PALEONTOLOGY.= COMBINATION AND CHAINING OF FILES WITH P	88T/14
APPLICATION OF STABLE CARBON ISOTOPES TO EARLY BIOCHEMICAL EVOLUTION O	88T/01
APPLICATION OF THE ANALYSIS OF VARIANCE IN THE IDENTIFICATION OF DADOX	88T/16
APPLICATION TO RECONSTRUCTION OF PALEOENVIRONMENTS.= CLASSIFICATION OF	88T/21
APPLICATIONS IN GEOLOGY.= PRINCIPLES OF STUDY OF ADRIATIC SHELF ECOSYS	88T/21
APPROACH.=THE AFRICAN PALAEOZOIC SERIES: AN	88T/10
APPROCHE MOLECULAIRE ET THERMODYNAMIQUE DE L'ORIGINE DE LA VIE.=	88T/01
APROBOLOCYSTA DUXBURY, 1977, EMEND.: REVISION AND COMPARISON WITH THE	88T/15
APTIAN CENOMANIAN TURONIAN CONIACIAN SANTONIAN CRETACEOUS-TERTIARY-BO	88T/00
APTIAN LITHOSTRATIGRAPHY AND BIOSTRATIGRAPHY (FORAMINIFERA) OF BLOCK	88T/15
APTIAN OSTRACODES IN WESTERN ALGARVE, (PORTUGAL).=	88T/20
APTIAN TO RECENT SEDIMENTOLOGICAL HISTORY OF THE LOWER CONTINENTAL RIS	88T/00
APTIAN-ALBIAN-BOUNDARY= FORAMINIFERA RADIOMETRIC-AGE	88T/14
APTIAN-EARLY ALBIAN MARNE A FUCOIDI (CENTRAL ITALY).= HEDBERGELLA RHIN	88T/19
APTIAN. ITS SIGNIFICATION IN THE GEODYNAMIC EVOLUTION FRAMEWORK OF THE	88T/07
APTYCHOPSID PLATES (NAUTILOID OPERCULA) FROM THE IRISH SILURIAN.=	88T/09
AQUIA FORMATION IN VIRGINIA (USA).=A NEW SPECIES OF PULVINITES (MOLLU	88T/12
AQUITAINE BASIN. STRATIGRAPHY, PHYLOGENY, PALAEOENVIRONMENTS. (FRANCE	88T/17

AQUITAINE-BASIN PALEOENVIRONMENT= 88T/1587
AQUITAINE: SPECIES AND POPULATIONS: LOCAL EVOLUTIVE HISTORY.=THE GENUS 88T/1728
AQUITANIAN (MAYER 1857), BURDIGALIAN (DEPERET 1892) AND HELVETIAN (MAY 88T/0341
ARABIA).= CALPIONELLIDS AND THE LATE JURASSIC AND EARLY CRETACEOUS STR 88T/0729
ARABIA= NEW-TAXONS 88T/2002
ARABIAN ORIGIN AMONG THE AMMONITE FAUNAS OF MOROCCO DURING THE BAJOCI 88T/0914
ARABIAN PENINSULA AND GULF: PART II. MID-CRETACEOUS (WASIA GROUP) STRA 88T/1105
ARABIAN-MASSIF MEDITERRANEAN= JURASSIC-CYCLE PALAEOTECTONIC-SETTING IS 88T/1490
ARABIAN-NUBIAN-PLATE ZAGROS-TRENCH PERMO-CARBONIFEROUS-GLACIATIONS MI 88T/0001
ARACHNATA ENVIRONMENT= EUARTHROPODA 88T/0543
ARACHNIDA:OPILIONES:PHALANGODIDAE).=A NEW SPECIES OF FOSSIL PELLOBUNUS 88T/0180
ARACHNIDS EARTHWORMS MOLLUSC NEW-TAXONS= CRUSTACEA 88T/1721
ARAGON, SPAIN.=BIOSTRATIGRAPHIC EVENTS FROM THE MIDDLE EOCENE TO THE L 88T/1899
ARAGONITE AND CALCITE IN REPTILIAN AND AVIAN EGGSHELLS.= CHARACTERISTI 88T/1759
ARAGONITE PRECIPITATED WITHIN CONGLOMERATE AND ALTERED INVERTEBRATE SK 88T/0097
ARAGONITE-SECRETING FAUNAS.= CONTROL OF TRIASSIC SEAWATER CHEMISTRY AN 88T/0797
ARAUCARIA= POLLEN SOUTHERN-BEECH 88T/1691
ARAVALLI MOUNTAIN RANGE (INDIA).=STRATIGRAPHIC AND TECTONIC FRAMEWORK 88T/1844
ARAVALLI SUPERGROUP IN THE TYPE AREA (INDIA).=STRATIGRAPHY OF THE 88T/1845
ARBORESCENT, OSMUNDACEOUS TRUNK FROM THE FORT UNION FORMATION (PALEOC 88T/0484
ARCELLACEA= SYSTEMATIC-TAXONOMY 88T/1190
ARCELLACEANS AND FORAMINIFERA FROM PLEISTOCENE LAKE TECOPA, CALIFORNIA 88T/0834
ARCHAEAN AGES FOR THE DEPOSITION OF CLASTIC SEDIMENTS BELONGING TO THE 88T/1058
ARCHAEAN BARBERTON GREENSTONE BELT (SOUTH AFRICA).=POST- ONVERWACHT G 88T/1057
ARCHAEAN BIOSPHERE UPSIDE DOWN?=WAS THE 88T/0393
ARCHAEAN OROGENIES= 88T/0008
ARCHAEAN SANDUR SCHIST BELT - KARNATAKA, INDIA.=SILICIFIED CYANOBACTER 88T/0159
ARCHAEAN STROMATOLITE NEAR BHIMASAMUDRA, KARNATAKA (INDIA).= 88T/0494
ARCHAEAN UNCONFORMITY AND ARCHAEAN STROMATOLITES.=STRATIGRAPHY OF THE 88T/1458
ARCHAEOBOTANICALS TO RECONSTRUCT PAST CLIMATES: EFFECTS OF ACTIVITIES 88T/0812
ARCHAEOCYANTHA AND ALGAL REEF MOUNDS OF SIERRA MORENA IV: BIOSTRATIGRA 88T/1259
ARCHAEOCYATHA COLLECTION IN THE SPANISH MUSEUM OF THE GEOLOGICAL AND 88T/0162
ARCHAEOCYATHA FROM LOWER PARTS OF THE LOWER CAMBRIAN CARBONATE SEQUENC 88T/1699
ARCHAEOCYATHA OF THE SIERRA MORENA, SPAIN. II: CALCAREOUS ALGAE.=THE L 88T/0470
ARCHAEOCYATHA.=PHYLUM 88T/0884
ARCHAEOCYATHANS TRILOBITES HETEROTROPHY STROMATOLITES= PRECAMBRIAN CA 88T/1989
ARCHAEOCYATHS NEW-TAXONS= 88T/0880
ARCHAEOGASTROPOD GENERA FLOYDA AND TURBONOPSIS.= REVISION, DISTRIBUTIO 88T/0521
ARCHAEOGASTROPODA) FROM THE UPPER MISSISSIPPI VALLEY (USA).=MIDDLE OR 88T/0510
ARCHAEOLOGICAL FINDS FROM THE KOMORANSKE JEZERO LAKE NEAR MOST, NW BO 88T/1650
ARCHAEOLOGICAL RECORD AT THE L'ANSE AUX MEADOWS SITE, NEWFOUNDLAND (88T/1816
ARCHAEOLOGICAL RESEARCH.=FOSSIL DIATOMS AND THEIR SIGNIFICANCE IN 88T/0127
ARCHAEOLOGICAL SITES IN SOUTHERN AFRICA.= ELECTRON SPIN RESONANCE ANAL 88T/0787
ARCHAEOLOGICAL-PLANT-REMAINS= 88T/0812
ARCHAEOLOGICAL-SITES PALEOECONOMY PALEOENVIRONMENT= 88T/0187
= PLIO-PLEISTOCENE 88T/1773
VEGETATION-CATEGORIES AGRICULTURE SEA-LEVEL-CHANG 88T/1814
= 88T/2100
ARCHAEOLOGISTS PREHISTORIANS PALAEOECOLOGY= 88T/0172
ARCHAEOLOGY ECOLOGY= CLIMATIC-CHANGE 88T/2111
ARCHAEOLOGY EGYPT PALAEOLITHIC NEOLITHIC= 88T/0960
ARCHAEOLOGY HOLOCENE EUROPE= 88T/1929
ARCHAEOLOGY MAMMAL U-SERIES-AGES CARBON-14= 88T/2040
ARCHAEOLOGY PALAEOECOLOGY= ENVIRONMENTS FUNCTIONAL-ANATOMY PRE-HISTORI 88T/0201
ARCHAEOLOGY PALAEOLITHIC MEDITERRANEAN LEVANT ASIA MOUSTERIAN= 88T/0387
ARCHAEOLOGY PLEISTOCENE E-AFRICA= 88T/0383
ENE= TAPHONOMY 88T/2106
ARCHAEOLOGY TO THE ZOOGEOGRAPHY OF BORNEO, WITH THE FIRST RECORD OF A 88T/2067
ARCHAEOLOGY URANIUM-SERIES-METHOD= 88T/1775
ARCHAEOLOGY= ECOLOGICAL-MARKERS TECHNIQUES 88T/0123
ARCHAEOLOGY= NEW-TECHNIQUE SEED-ANALYSIS AGRICULTURE NEOLITHIC 88T/0241
ARCHAEOLOGY= QUATERNARY PALAEOECOLOGY 88T/0142
ARCHAEOLOGY= RECENT 88T/1172
ARCHAEOPTERIDALEAN PLANT FROM THE DEVONIAN OF PAVLOVSK, USSR.=A NEW 88T/0473
ARCHAEOPTERYX IS NOT A FAKE BUT SUFFERS FROM TOO MUCH PUBLICITY.=WHY 88T/0196
ARCHAEOPTERYX ORNITHURAE FEATHERS= 88T/0968
ARCHAEOPTERYX.= COMPUTED TOMOGRAPHY OF 88T/2050
ARCHAEOSEPTA PLATIERENSIS WERNLI, 1970, FORAMINIFER OF ALPINE DOGGER, 88T/0445
ARCHAEOZOOLOGY COMPARATIVE-ANATOMY DATA-BASES NETWORKS TECHNIQUES= 88T/0243
ARCHAIC STRUCTURE.= RELICS OF ORGANISMS IN THE SEJNY 88T/1252
ARCHEAN BACTERIA MOLECULAR-EVOLUTION SPACE METEORITE-BOMBARDMENT= ORI 88T/0149
ARCHEAN BIOGEOCHEMICAL CYCLES AND LONG-TERM EPISODICITY IN TECTONIC PR 88T/0250
ARCHEAN CLIMATES.=ACCELERATED PLATE MOTION AND RATES OF VOLCANICITY AS 88T/1176
ARCHEAN OPEMISCA GROUP EAST OF CHAPAIS, QUEBEC (CANADA).=A TERRESTRIA 88T/0009
ARCHEAN-EON= RADIOMETRIC-NUMBERS GEOCHRONOMETRY HISTORICAL-GEOLOGY 88T/0664
ARCHEAN= PECHENGA-COMPLEX 88T/0010
ARCHEAN= SELF-REPLICATING PROTO-ORGANISMS HADEAN 88T/1253
ARCHEOLOGICAL SITES OF LAKE NATRON (TANZANIA).=THE 88T/1916
ARCHEOLOGICAL-CHRONOLOGY ABSOLUTE-DATING= MESOLITHIC PREHISTORICAL HIS 88T/0377
ARCHES REGION (USA).= PALEOCEANOGRAPHY OF SILURIAN SEAWAYS IN THE MID 88T/1554
ARCHOSAURIA).= ENAMEL MICROSTRUCTURE OF CERATOPSIAN TEETH (REPTILIA, 88T/2048
ARCHOSAURIA? THE INTERRELATIONSHIPS OF MAMMALS, BIRDS AND CROCODILES.= 88T/2041
ARCHOSAUROMORPH= CLADISTIC-ANALYSIS 88T/0966
ARCTIC ALASKA= SVALBARD NOVAYA-ZEMLYA NORWAY GREENLAND 88T/1872
ARCTIC ATLANTIC CARBON-14= FORAMINIFERA PLEISTOCENE 88T/0781
ARCTIC BIOTA.= NEW PALEOMAGNETIC RESULTS FROM THE EUREKA SOUND GROUP: 88T/0758
ARCTIC BRITISH-ISLES N-AMERICA SCANDINAVIA= 88T/1731
ARCTIC LAKE.= CHRYSOPHYCEAN STOMATOCYSTS FROM THE POSTGLACIAL SEDIMENT 88T/1978
ARCTIC NATIONAL WILDLIFE REFUGE, NE ALASKA USA).= STRATIGRAPHY (NORTHE 88T/1468
ARCTIC NEW-MEXICO ARIZONA NEVADA IDAHO= 88T/0031
ARCTIC OCEAN BORDERLAND BIOTA.=THE BERINGIAN ANCESTRY OF PHENACOMYS (88T/0584
ARCTIC OCEAN SURFACE SEDIMENTS.=STABLE ISOTOPES IN PLANKTONIC AND BENT 88T/1956
ARCTIC OCEAN.= PLEISTOCENE PALEOCEANOGRAPHIC CORRELATIONS: NORTHERN G 88T/0778
ARCTIC REGION FROM AALENIAN TO CENOMANIAN TIME.=A SYNTHESIS OF TECTONI 88T/1104
ARCTIC SLOPE OF ALASKA, USA.= PALEOENVIRONMENTAL ANALYSIS OF INSECTS 88T/1026
ARCTIC SOVIET.= BATHONIAN AND CALLOVIAN (MIDDLE JURASSIC) DINOFLAGELLA 88T/1197
ARCTIC, DETERMINED FROM FOSSIL AND MODERN MYA TRUNCATA SHELLS.=HISTORI 88T/0788
ARCTIC-OCEAN BASIN-ANALYSIS= SANTOS-BASIN S-ATLANTIC GRAND-BANKS N-ATL 88T/1496
ARCTIC-OCEAN OXYGEN-ISOTOPE-STRATIGRAPHY NORTH-ATLANTIC-SURFACE-WATER 88T/1914
ARCTIC-OCEAN VOLCANISM TECTONIC-ACTIVITY PACIFIC W-INTERIOR GASTROPOD 88T/1503
ARCTIC-OCEAN= PALEOGEOGRAPHY PALAEOCLIMATOLOGY WATER-MASS-STRATIFICATI 88T/1871
ARCTIC.=A LOWER DEVONIAN AMMONOID MIMAGONIATITES NEARCTICUS N. SP., FR 88T/0513
ARCTIC= CALIFORNIA TETHYAN 88T/1414
ARCTIC= IMPACT-STRUCTURE MIOCENE FLORA VERTEBRATE 88T/0335
ARCTICA.= RADIOLARIA (POLYCYSTINA) FROM BOTTOM SEDIMENTS OF 88T/1602
ARCTICA.=LATE QUATERNARY CALCAREOUS NANNOFOSSIL BIOSTRATIGRAPHY AND SE 88T/1537
ARDIODACTYLA, MAMMALIA) OF AL JADIDAH IN THE HOFUF FORMATION (HASA PRO 88T/0580
ARENIG GRAPTOLITES IN THE RIOSECO THRUST-SHEET, CANTABRIAN ZONE, N. OF 88T/1275
ARENIG OF MOROCCO.= RAMSEYOCRINUS (CRINOIDEA) FROM THE 88T/1332
ARENIG OF SOUTH WALES: IMPLICATIONS OF THE OLDEST DESCRIBED BRYOZOAN.= 88T/0503
ARENIGIAN) TRANSGRESSION IN WESTERN BRITTANY (FRANCE): A NEW CONSTRAI 88T/1464
ARENISCA DE SABINANIGO.=A MORE PRECISE DEFINITION OF THE LIMITS OF THE 88T/0076
ARGENTINA - ZOOGEOGRAPHICAL AND ENVIRONMENTAL CONSIDERATIONS.=RECORDS 88T/2042
ARGENTINA AND PARANA, BRAZIL.= COMPARISON OF CARBONIFEROUS FLORA OF PA 88T/1076
ARGENTINA FOSSIL-FINDS.= 88T/1834
ARGENTINA INDIA AFRICA ANTARCTICA FORAMINIFERID CRINOID BRYOZOAN MOLLU 88T/1483
ARGENTINA PLEISTOCENE MIOCENE DISPERSAL-CORRIDORS= PLIO-PLEISTOCENE 88T/2075
ARGENTINA REPUBLIC).= HOLOCENE 14C RESERVOIR EFFECT AT BEAGLE CHANNEL 88T/1918
ARGENTINA).= ZOOARCHAEOLOGY AND PALA 88T/2100
ARGENTINA.= OXYGEN-18 TEMPERATURES ON PRESENT AND FOSSIL INVERTEBRATED 88T/1931
ARGENTINA.= PALEOCLIMATIC SIGNIFICANCE OF THE LACUSTRINE CARBONIFEROUS 88T/1555
ARGENTINA.= RECENT SPORES FROM MOSS (BRYOPHYTA) FROM SPHAGNUM BOGS IN 88T/1220
ARGENTINA.=GENERAL CHARACTERISTICS OF MEGAFLORA, IN PARTICULAR THE SPE 88T/1246
ARGENTINA.=LATE- HOLOCENE VEGETATION OF THE ANDEAN ARAUCARIA REGION, P 88T/1691
ARGENTINA.=THE ORIGIN OF CHUBUTOLITHES IHERING, ICHNOFOSSILS FROM THE 88T/1390
ARGENTINA.=THE ULTRASTRUCTURE OF CYCLUSPHAERA PSILATA FROM THE CRETACE 88T/1638
ARGENTINA= OLIGOCENE 88T/2059
ARGENTINA= PLIOCENE PLEISTOCENE 88T/0772
ARGYLLSHIRE METAMORPHISM SEDIMENTOLOGICAL-STUDY GEOCHEMICAL-INVESTIGA 88T/0677
ARID AND SEMIARID ENVIRONMENTS.= PENROSE CONFERENCE REPORT: GEOMORPHIC 88T/0115
ARID REGION.= RECENT POLLEN SEDIMENTATION IN LAKE NATRON, TANZANIA: A 88T/1970
ARIETITIDAE SCHLOTHEIMIIDAE EODEROCERATIDAE CYMBITIDAE= 88T/0293
ARIETITINAE (AMMONOIDEA) OF THE UPPER LOTHARINGIAN FROM LANGENECKGRAT 88T/1291
ARISAIG GROUP SILURO-DEVONIAN) OF NOVA SCOTIA (CANADA).=A GIANT RUSOP 88T/0589
ARISAIG-GROUP KNOYDANT-FORMATION= 88T/0270
ARIZONA (USA), WITH NOTES ON EQUISETOSPORITES.= CORNETIPOLLIS RETICUL 88T/1963
ARIZONA (USA).= AGE AND DIET OF FOSSIL CALIFORNIA CONDORS IN GRAND CA 88T/0199
ARIZONA (USA).= CEPHALOPOD PREDATION ON A DESMOINESIAN BRACHIOPOD FRO 88T/1411
ARIZONA (USA).= CORRELATION OF THE PEACH SPRINGS TUFF, A LARGE-VOLUME 88T/0083
ARIZONA (USA).= VERTEBRATE PALEONTOLOGY AND TAPHONOMY OF CAVES IN GRA 88T/1441
ARIZONA (USA).=A NEW TRACE FOSSIL FROM THE CAMBRIAN BRIGHT ANGEL SHAL 88T/0587
ARIZONA (USA).=CAUSES OF DAMAGE TO BRACHIOPODS FROM THE MIDDLE PENNSY 88T/0633
ARIZONA (USA).=NEW REPTILES FROM THE UPPER TRIASSIC CHINLE FORMATION 88T/0558
ARIZONA (USA).=THE PALEOECOLOGY OF THE CENOMANIAN-TURONIAN (CRETACEO 88T/0621
ARIZONA ALBERTA UTAH NEOMIODONTIDAE= NEVADA 88T/1296
ARIZONA AND NORTHWESTERN SONORA (USA).=LATE QUATERNARY ARTHROPOD REMA 88T/1723
ARIZONA COLORADO NEW-MEXICO MISSOURI KANSAS NEBRASKA GRENVILLE LLANO= 88T/0253
ARIZONA MEXICO PALAEOECOLOGY= 88T/0207
ARIZONA NEVADA IDAHO= ARCTIC NEW-MEXICO 88T/0031
ARIZONA SEDIMENTOLOGY USA= 88T/1445
ARKANSAS (USA).=GEOLOGICAL IMPLICATIONS OF LATE CAMBRIAN TRILOBITES F 88T/0261
ARMENIA).=SECTION LANDZHAR (USSR, SOUTH 88T/1142
ARMORCAIN MASSIF: SEDIMENTOLOGY, PALAEONTOLOGY, STRATIGRAPHICAL PALAEO 88T/1516
ARMORICA PROBLEM.= DEVONIAN PALAEONTOLOGICAL DATA AND THE 88T/0398
ARMORICAN MASSIF) (FRANCE).= SILURIAN CONFIRMATION AND LOWER DEVONIAN 88T/0024
FRANCE.= DISCOVERY OF HIRNANTIA SAGITTIFERA (M'COY 88T/0900
ARMORICAN MASSIF, FRANCE.=NEW DEFINITION OF SPIRIFER ROUSSEAUI ROUAULT 88T/1710
ARMORICAN-MASSIF BRACHIOPODS= 88T/1071
ARMORICIAN "SAINTE-PAZANNE-LES ESSARTS', AREA OF THE LAKE OF GRAND LIE 88T/1513
ARTEFACT?=IS THE PERIODICITY OF EXTINCTIONS A TAXONOMIC 88T/0605
ARTHRODIRA).=ON SYSTEMATIC POSITION OF FRANIAN COCCOSTEID (PISCES: 88T/1341
ARTHROPOD REMAINS FROM SONORAN DESERT PACKRAT MIDDENS, SOUTHWESTERN AR 88T/1723
ARTHROPOD= NEW-TAXON 88T/0594
ARTHROPODA.=PHYLUM 88T/0928
ARTHROPODS OF THE EAST EUROPEAN PLATFORM.=THE OLDEST 88T/0940
ARTHROPODS.= TRACE FOSSILS OF CAMBRIAN AGLASPIDID 88T/1387
ARTHROPODS= HALKIERIIDS BURGESS-SHALE BRITISH-COLUMBIA RECONSTRUCTION 88T/0661
ARTHURTON-CLINTON REGION, SOUTHLAND, NEW ZEALAND.=STRATIGRAPHIC AND S 88T/0287
ARTICULATA BRYOZOA PHORONIDA LOPHOPHORATES PALEOECOLOGY PHYLOGENY= IN 88T/0896
ARTICULATE BRACHIOPODS.=THE DEVELOPMENT OF GROWTH LINES ON 88T/1282
ARTICULATIONS IN THE CRINOID STEM.= FUNCTIONAL MORPHOLOGY OF SYNARTHRI 88T/1338
ARTINSKIAN HUTIAN-FORMATION TAIYUAN-FORMATION SHANXI-FORMATION FUSULIN 88T/1474
ARTIODACTYLA) IN THE PLEISTOCENE OF ACHALKALAKI (GRUZINIAN SSR, SOVIE 88T/0205
ARTIODACTYLA), MAMMALIA) IN THE EUROPEAN UPPER MIOCENE.= FIRST DATA ON 88T/0979
ARTIODACTYLA: BOVIDAE) FROM MONTEZUMA COUNTY, COLORADO (USA).=AN ASSO 88T/0581
ARTIODACTYLS DIVERSITY OLIGOCENE MIOCENE= 88T/0579
ARTIODACTYLS PERISSODACTYLS= GRANDE-COUPURE 88T/1160
ARTISTIC-REPRESENTATIONS ICONOLOGY QUATERNARY HOLOCENE ARCHAEOLOGY PA 88T/0201
ARVICOLA AND MICROTUS FROM HUNAS IN COMPARISON WITH OTHER LOCALITIES I 88T/1786
ARVICOLA, RODENTIA, MAMMALIA, IN THE QUATERNARY OF EUROPE.= NEW RESUL 88T/0209
ARVICOLIDAE, RODENTIA).= VALIDATION OF TERRICOLA FATIO, 1867 FOR THE L 88T/1788
ARVICOLIDES (RODENTIA, MAMMALIA) DU VILLANYEN RECENT DE CASABLANCA I (CASTELLON, ESPAGNE).=LES 88T/0985
AS IR-ANALYSES BOLIDE-IMPACT= SMECTITE DSDP-HOLE-390B NI CO 88T/0067
ASCAULOCARDIUM ARMATUM (MORTON 1833), NEW GENUS (LATE CRETACEOUS): THE 88T/0926
ASH FALL WITH GREEN CLINOPYROXENE FROM THE SANCY VOLCANO IN THE ORGNAC 88T/1536
ASHGILL BODA LIMESTONE, SWEDEN.=FUNCTIONAL MORPHOLOGY OF AN UNUSUAL PE 88T/0545
ASHGILL LLANDOVERY SYMBIONT= ALGERIAN-SAHARA 88T/1706
ASHGILL OF QUEBEC, CANADA.=UPPER CARADOCIAN CHITINOZOANS - LOWER 88T/0120
ASIA AFRICA SAVANNAS CHINA INDIA FOREST-WOODLAND= 88T/2073
ASIA AND COMPARISON OF THEM WITH THE CAUCASUS ONES.= OLIGOCENE SEDIMEN 88T/0764
ASIA BIOGEOGRAPHY MOROCCO SIBERIA SARDINIA MEDITERRANEAN-SEA TURKEY KA 88T/1463
ASIA CARNIC-ALPS URALS CONODONTS FORAMINIFERA= CALCAREOUS-ALGAE NEOSCH 88T/1477
ASIA CHINA= 88T/1146
ASIA EARLY-MAN PLEISTOCENE= KASHMIR PINJOR-FAUNAL-ZONE SIWALIK-GROUP C 88T/2053
ASIA EOCENE/OLIGOCENE-BOUNDARY PLIOCENE FRANCE NEW-TAXON= S-AMERICA 88T/1755
ASIA EUROPE AMERICA AUSTRALIA ORDOVICIAN CANADA NEW-TAXONS= 88T/0660
ASIA HIMALAYAS USSR= PROTEROZOIC 88T/0877
ASIA MADAGASCAR CENOZOIC PLEISTOCENE= MAMMALIAN-FAUNAS AMAZONIA AFRICA 88T/0615
ASIA MEDITERRANEAN INDIAN-OCEAN HIPPARION-DATUM GERMANY ALGERIA AFRICA 88T/0336
ASIA MOUSTERIAN= ARCHAEOLOGY PALAEOLITHIC MEDITERRANEAN LEVANT 88T/0387
ASIA PACIFIC-REALM NEW-TAXON= CUBA CARIBBEAN EUROPE 88T/1294
ASIA PERMIAN ORDOVICIAN KUNLUN-TERRANE TETHYS LAURASIA PALEOMAGNETISM 88T/0399
ASIA SOUTH-AMERICA AUSTRALIA CHARLES-LYELL CHARLES-DARWIN TETHYS= ATLA 88T/1287
ASIA.= MAGNETIC POLARITY STRATIGRAPHY OF UPPER SIWALIK SUB-GROUP, SOAN 88T/0384
ASIA.= MAMMALIAN EVIDENCE CONCERNING THE EOCENE/OLIGOCENE TRANSITION I 88T/1160
ASIA= MIOCENE PLIOCENE ALASKA 88T/0584
ASIA= NEW-TAXONS BRACHIOPODS FUSULINES IRAN 88T/0441
ASIA= SEDIMENTOLOGY 88T/0166
ASIA= THANETIAN-HIATUS EUROPE PARIS-BASIN CLARKFORKIAN-LAND-MAMMAL-AGE 88T/1512
ASIAN AMUD TABUN KEBARA SHANIDAR NEANDERTHALS PALAEOLITHIC QAFZEH EURO 88T/1371
ASIAN LATE CENOZOIC LOCAL BIOCHRONOLOGIES (1).=REMARKS ON THE CORRELAT 88T/0373
ASIAN-SARUS-CRANE MALTESE-CRANE= PLEISTOCENE 88T/1761
ASPECTOS LITHOESTRATIGRAFICOS DA FORMACAO UBERABA, CRETACEO DA BACIA DO PARANA.= 88T/1874
ASPECTS AND PROBLEMS.= CHRYSOPHYTES: 88T/0249
ASPECTS OF LIFE STRATEGIES OF EARLY PALAEOZOIC RUGOSE CORALS.=SOME 88T/1261
ASPERGILLUS FROM EOCENE DOMINICAN AMBER.=A FOSSIL 88T/1231
ASPHALTINOIDES INCERTAE SEDIS, A NEW GENUS FROM THE DEVONIAN OF ILLINO 88T/1226
ASSEL'SKII STAGES IN PREDDONETSKII DEPRESSION (USSR).=THE BOUNDARY BE 88T/0278
ASSEMBLAGE OF THE LAST GLACIAL AGE IN THE NORTHERN PART OF NIIGATA PRE 88T/1986
ASSEMBLAGES CONSTRAIN TRIASSIC-JURASSIC TETRAPOD EXTINCTION EVENT.=NEW 88T/0559
ASSEMBLAGES DE KYSTES DE DINOFLAGELLES EN MEDITERRANEE OCCIDENTALE (MER D'ALBORAN): MISE EN EVIDENCE DE L'EVOLUTION DES PALEOENVIRONNEMENTS DEPUIS LE DERNIER MAXIMUM GLACIAIRE.=LES 88T/1540
ASSEMBLAGES FROM CENTRAL NORTH PACIFIC AND WESTERN NORTH ATLANTIC (NA 88T/1620
ASSEMBLAGES.=THE PALEOECOLOGICAL SIGNIFICANCE OF DIVERSITY: THE EFFECT 88T/1409
ASSEMBLY CYCLICITY TECHNIQUES= MARKOVIAN-CHAINS MICROSOFT BASIC 88T/2135
ASSESSMENT OF THE LITHOSTRATIGRAPHIC AND INTERPRETIVE VALUE OF THE TRA 88T/0264
ASSOCIATIONS DE DINOKYSTES DU MAASTRICHTIEN-PALEOCENE PHOSPHATE AU MAROC.= 88T/1590
ASSOCIATIONS FROM SOUTHERN ENGLAND AND NORTHERN FRANCE.=UPPER KIMMERID 88T/1811
ASSOCIATIONS MALACOLOGIQUES FORESTIERES DES TUFS "HOLSTEINIENS' DE LA FRANCE SEPTENTRIONALE. UNE APPLICATION DU CONCEPT DE BIOME.=LES 88T/0627
ASSOCIATIONS OF " HOLSTEINIEN' TUFAS OF NORTHERN FRANCE. AN APPLICATIO 88T/0627
ASSOCIATIONS.=BIOSTRATIGRAPHY OF CARIXIAN AMMONITES (LOWER JURASSIC) F 88T/1098
ASTEROID CATASTROPHE-THEORY STEPWISE-EXTINCTIONS COMET-CLOUD EXTRA-TE 88T/2091
ASTEROID COMET DINOSAURS MAMMALS K-T BOUNDARY= METEOROID 88T/0604
ASTEROID IMPACT.=NEW EVIDENCE ON THE SIZE AND POSSIBLE EFFECTS OF A LA 88T/1925
ASTEROID-IMPACT STEPWISE-EXTINCTIONS= ALVAREZ-HYPOTHESIS 88T/1000
ASTEROIDEA UK= 88T/1328
ASTEROIDEA) FROM THE PLIOCENE OF SOUTHWEST FLORIDA (USA).= OCCURRENCE 88T/1329
ASTEROIDS.=THE WATER VASCULAR SYSTEM AND FUNCTIONAL MORPHOLOGY OF PALE 88T/2037
ASTEROSPHAEROIDES PICKED UP IN UPPER PRECAMBRIAN SEQUENCES OF THE PEOP 88T/0495
ASTRASPIS DESIDERATA, THE OLDEST NORTH AMERICAN VERTEBRATE.=A REASSESS 88T/0188
ASTROBLEME AND INCLUDED BIOTA, DEVON ISLAND, CANADA.= FISSION-TRACK DA 88T/0335
ASYMMETRY IN TWO RHYNCHONELLID SPECIES FROM THE JURASSIC FORMATIONS OF 88T/1995
ATDABANIAN BOTOMIAN TRILOBITES SIBERIAN-PLATFORM= TOMMOTIAN 88T/1460
ATHEROSPERMA, DAPHNANDRA AND DORYPHORA (ATHEROSPERMATACEAE (MONIMIAC 88T/1659
ATHEROSPERMATACEAE (MONIMIACEAE)).= POLLEN MORPHOLOGY OF ATHEROSPERMA 88T/1659
ATLANTIC MEDITERRANEAN TETHYS= PORTUGAL FORAMINIFER RECENT CRETACEOUS 88T/1947
ATLANTIC REGIONS.=LATER PROTEROZOIC STRATIGRAPHY OF THE NORTHERN 88T/0656
ATLANTIC (NARES ABYSSAL PLAIN).=LARGER AGGLUTINATED FORAMINIFERA: COM 88T/1620
ATLANTIC AND GULF COASTAL PLAINS.= PALEOGENE ECHINOID DISTRIBUTIONS IN 88T/1330
ATLANTIC AND ITS INFLUENCE ON THE POPULATION OF LARGER FORAMINIFERS OF 88T/1605
ATLANTIC AND MEDITERRANEAN CIRCULATION DURING THE LATE PLIOCENE - ISOT 88T/0114
ATLANTIC ANTARCTIC-BOTTOM-WATER TECHNIQUES= CARIBBEAN 88T/1208
ATLANTIC AREAS.=THE SOUTH- CARIBBEAN PROVINCIALISM DURING THE EARLY AP 88T/0736
ATLANTIC AT DEEP SEA DRILLING PROJECT SITE 609.= PLIOCENE- PLEISTOCENE 88T/0418
ATLANTIC AUSTRALASIA NOTHOFAGUS GONDWANA NEW-TAXON= RECYCLING 88T/0846
ATLANTIC BARBADOS= CALCAREOUS-MICROFOSSIL DEEP-SEA-DRILLING-PROJECT-SI 88T/1159
ATLANTIC BATHYAL STALKED CRINOIDS IN MEDITERRANEAN UPPER PLIOCENE AND 88T/2036
ATLANTIC CALIFORNIA PACIFIC AUSTRALIA RECENT= 88T/1297
ATLANTIC CARBON-14= FORAMINIFERA PLEISTOCENE ARCTIC 88T/0781
ATLANTIC CELTIC-SEA= 88T/1522
ATLANTIC COAST OF MOROCCO: CONSEQUENCES FOR THE PALAEOGEOGRAPHY OF THE 88T/1096
ATLANTIC COASTAL PLAIN AND NORTHERN GULF OF CALIFORNIA.= TAPHONOMIC CO 88T/2119
ATLANTIC CRETACEOUS EOCENE MOROCCO MERIDIONAL-OCEANIC-CIRCULATION= REC 88T/0649
ATLANTIC DEEP SEA DRILLING PROJECT SITE 603.= MIOCENE DISSOLUTION FACI 88T/0086
ATLANTIC ENEWETAK-ATOLL= MARSHALL-ISLANDS 88T/0407
ATLANTIC EOCENE OXYGEN MINIMUM ZONES.=BOUNDARY CONDITIONS OF 88T/1898
ATLANTIC EOCENE PLANKTONIC FORAMINIFERAL PALEOHYDROGRAPHIC INDICATORS 88T/1612
ATLANTIC FORAMINIFERA DIATOM RADIOLARIAN DINOCYST PLIOCENE HOLOCENE= 88T/0369
A= CLIMATE PACIFIC 88T/0376
ATLANTIC GREENLAND SVALBARD MICROFLORA EDIACARA SCANDINAVIA FINNMARK 88T/1841
ATLANTIC GULF-COAST UNITED-STATES PACIFIC-OCEAN OLIGOCENE MIOCENE INDI 88T/0447
ATLANTIC GULF-OF-MEXICO PACIFIC= MILANKOVITCH'S-CYCLES DSDP BLAKE-BAHA 88T/0734
ICO= 88T/1344
ATLANTIC HISPANIC-CORRIDOR= TETHYAN-OCEAN 88T/2095
ATLANTIC INDIAN PACIFIC-OCEAN= 88T/0133
ATLANTIC INDIAN-OCEANS EUSTASY= PACIFIC 88T/0168
ATLANTIC INDO-PACIFIC NORTH-AMERICA ASIA SOUTH-AMERICA AUSTRALIA CHARL 88T/1287
ATLANTIC LANDS.=LATER PROTEROZOIC ENVIRONMENTS AND TECTONIC EVOLUTION 88T/0681
ATLANTIC LATE MIOCENE STABLE- ISOTOPE STRATIGRAPHY, BIOSTRATIGRAPHY, A 88T/0350
ATLANTIC LOWER CONTINENTAL RISE.= PETROLOGY, AND CARBON AND OXYGEN STA 88T/0054
ATLANTIC MAJOR-IMPACT-EVENT= PACIFIC EUROPEAN 88T/0313
ATLANTIC MARGIN.= TAXONOMY AND STRATIGRAPHY OF SELECTED CENOZOIC BENTH 88T/1609
ATLANTIC MIOCENE= INDO-WEST-PACIFIC PANAMIC-WESTERN-AMERICA 88T/2011
ATLANTIC NANNOPLANKTON PLEISTOCENE OXYGEN-ISOTOPE PALEOTEMPERATURES= 88T/1569
ATLANTIC OCEAN, DEEP SEA DRILLING PROJECT LEG 94.= DIATOM BIOSTRATIGRA 88T/0343
SEA DRILLING PROJECT LEG 94.= COCCOLITH BIOSTRATI 88T/0368
SEA DRILLING PROJECT LEG 94.= RADIOLARIANS FROM T 88T/0437
ATLANTIC OCEAN.= PALYNOLOGY AND DINOFLAGELLATE BIOSTRATIGRAPHY OF DEEP 88T/0367
ATLANTIC OCEAN.= SEISMIC STRATIGRAPHIC CORRELATION ACROSS THE NEW ENGL 88T/0325
ATLANTIC OCEAN.=BIOSTRATIGRAPHIC AND PALEOCEANOGRAPHIC INTERPRETATION 88T/0345
ATLANTIC OCEAN.=DIFFERENTIAL DISSOLUTION OF UPPER CRETACEOUS DEEP-SEA 88T/1949
ATLANTIC OFFSHORE WELLS.= QUANTITATIVE BIOSTRATIGRAPHIC ANALYSIS OF TH 88T/1453
ATLANTIC PACIFIC ALBEDO-FEEDBACK CARBON-DIOXIDE-FEEDBACK SEDIMENTOLOGY 88T/0786
ATLANTIC PACIFIC INDIAN-OCEAN= 88T/1935
ATLANTIC PACIFIC JURASSIC AUSTRIA= QUATERNARY BAVARIA ANTARCTIC TERTIA 88T/0813
ATLANTIC PACIFIC ORBITAL-FORCING ECCENTRICITY-PERIOD OBLIQUITY-PERIOD 88T/0355
ATLANTIC PACIFIC SIERRA-LEONE-RISE FALKLAND-PLATEAU= DSDP-SITES 88T/1596
ATLANTIC PACIFIC-OCEANS FORAMINIFERA= 88T/1576
ATLANTIC PACIFIC= DSDP SITE-289 QUATERNARY 88T/0448
ATLANTIC PALAEOECOLOGY= DEEP-SEA-CORES MEDITERRANEAN 88T/1917
ATLANTIC PALEO-OCEANOGRAPHY.= EOCENE/OLIGOCENE 88T/1564
ATLANTIC PANAMANIAN-ISTHMUS BERING-STRAITS PLEISTOCENE PLIOCENE ORBIT 88T/0370
ATLANTIC PLEISTOCENE FORAMINIFERS PALAEOCLIMATOLOGY= OXYGEN-ISOTOPE-C 88T/1915
ATLANTIC PLIOCENE GREENLAND-SEA-OVERFLOW= CARBON-13 QUATERNARY 88T/0360
ATLANTIC Q-MODE-FACTOR-ANALYSIS ANTARCTIC PALAEOECOLOGICAL-TRANSFER-F 88T/1028
ATLANTIC QUATERNARY SILICOFLAGELLATES, DEEP SEA DRILLING PROJECT LEG 9 88T/0435
ATLANTIC REGION.=ASPECTS OF PRECAMBRIAN CYCLIC GROWTH IN THE 88T/1060
ATLANTIC SEDIMENTS: GLACIAL/INTERGLACIAL COMPARISONS.= 88T/1539
ATLANTIC SITE-580 PACIFIC= SITE-611 88T/0375
ATLANTIC SITES, DEEP SEA DRILLING PROJECT LEG 94.= BOLBOFORMA FROM NOR 88T/0353
ATLANTIC SITES.=BENTHIC FORAMINIFERS AND NEOGENE BOTTOM-WATER MASSES A 88T/0417
ATLANTIC SUB-BOREAL SUB-ATLANTIC= PREBOREAL BOREAL 88T/0380
ATLANTIC SUBBOREAL-PERIOD POSTGLACIAL-TIME STONE-AGE= BOREAL-PERIOD 88T/1546

ATLANTIC SUBBOREAL= RADIOCARBON-DATING BOREAL 88T/1187
ATLANTIC TETHYS PERMO-CARBONIFEROUS-GLACIATION SAHARAN-PLATFORM= GONDW 88T/1067
ATLANTIC THERMOHALINE CIRCULATION DURING THE PAST 20 000 YEARS LINKED 88T/0422
ATLANTIC), DEEP SEA DRILLING PROJECT LEG 93, SITE 603.=BIOSTRATIGRAPH 88T/0093
ATLANTIC), DEEP SEA DRILLING PROJECT LEG 93, SITE 604: SEDIMENTARY AND 88T/0088
ATLANTIC, ANTARCTIC, AND NORTH PACIFIC DEEP-SEA SEDIMENTS.= NEOGENE C 88T/1943
ATLANTIC, DEEP SEA DRILLING PROJECT SITE 605.=MIDDLE EOCENE DIATOMS F 88T/0124
ATLANTIC, SITE 603, LEG 93 OF THE DEEP SEA DRILLING PROJECT.= CENOZOI 88T/0075
ATLANTIC, DEEP SEA DRILLING PROJECT LEG 93, SITES 603 AND 604.=DISTRIB 88T/0089
ATLANTIC, UPPSALA, 9-13 NOVEMBER 1987. ABSTRACTS.= CRETACEOUS GEOLOGY 88T/0733
ATLANTIC- ARCTIC REGION FROM AALENIAN TO CENOMANIAN TIME.=A SYNTHESIS 88T/1104
ATLANTIC-GULF-COASTAL-AREA MEXICO PACIFIC= 88T/1292
ATLANTIC-OCEAN YUCATAN-CONTINENTAL-BLOCK TECTONICS= NORTH-AMERICAN-PL 88T/0799
ATLANTIC-OCEAN FORAMINIFERA= TETHYSIAN 88T/1151
ATLANTIC-OCEAN KANE-GAP SEA-SURFACE-TEMPERATURES= WALVIS-RIDGE AFRICA 88T/0419
ATLANTIC-OCEAN NORTH-AMERICA EUROPE ITALIAN HUNGARIAN= PALEOGEOGRAPHIC 88T/1272
ATLANTIC-OCEAN= DSDP IPOD SITE-548 OXYGEN-&-CARBON-ISOTOPE-VALUES BI-P 88T/1615
ATLANTIC. COMPARISONS WITH THE AGADIR BASIN.=STRATIGRAPHY OF THE LIAS 88T/0720
ATLANTIC.= EVIDENCE FOR EARLY SEDIMENTATION (BARREMIAN) IN THE BENUE 88T/1499
ATLANTIC.= GRADUAL LATE PLIOCENE ONSET OF GLACIATION: A DEEP-SEA RECOR 88T/1184
ATLANTIC.= KIMMERIDGIAN DINOFLAGELLATE STRATIGRAPHY IN THE SOUTHWESTER 88T/0727
ATLANTIC.= MAESTRICHTIAN FORAMINFERS FROM SITE 605, DEEP SEA DRILLING 88T/0131
ATLANTIC.= MAGNETOBIOSTRATIGRAPHY OF PLANKTONIC FORAMINIFERAL DATUMS: 88T/0366
ATLANTIC.= NEOGENE PALYNOLOGY OF DEEP SEA DRILLING SITE 603 ON THE LOW 88T/0138
ATLANTIC.= NEW GENERA AND SPECIES OF CYTHERACEAN OSTRACODA FROM THE S. 88T/1734
ATLANTIC.=A STRATIGRAPHIC RECORD FROM MOROCCO AND NORTH AMERICA OF RIF 88T/1095
ATLANTIC.=A STREAMLINED FORAMINIFERAL TRANSFER FUNCTION FOR THE SUBPOL 88T/0647
ATLANTIC.=BENTHIC FORAMINIFERAL CARBON ISOTOPIC RECORDS AND THE DEVELO 88T/0410
ATLANTIC.=BIOMETRIC ANALYSIS OF PLANOROTALITES PSEUDOMENARDII (UPPER P 88T/0073
ATLANTIC.=LATE OLIGOCENE TO RECENT BENTHIC FORAMINIFERS FROM DEEP SEA 88T/0332
ATLANTIC.=MIDDLE EOCENE TO MIOCENE PLANKTONIC FORAMINIFERS FROM DEEP S 88T/0329
ATLANTIC.=PLANKTONIC FORAMINIFERS FROM THE CRETACEOUS/TERTIARY BOUNDA 88T/0065
ATLANTIC.=RELATIVE DISPLACEMENT BETWEEN EURASIA AND NORTH AMERICA PRIO 88T/0798
ATLANTIC.=THE RELATIONSHIP BETWEEN THE " R2' SEISMIC REFLECTOR AND A Z 88T/0344
ATLANTIC: A SYNTHESIS.=LOWER CRETACEOUS PELAGIC SEDIMENTS OF DEEP SEA 88T/0051
ATLANTIC: BIOSTRATIGRAPHY AND CORRELATIONS WITH MAGNETIC AND SEISMIC 88T/0094
ATLANTIC: DEEP SEA DRILLING PROJECT LEG 94.=LATE MIOCENE TO RECENT PLA 88T/0352
ATLANTIC= BLAKE-BAHAMA HATTERAS-FORMATIONS 88T/0056
ATLANTIC= CARIBBEAN MIOCENE 88T/0830
ATLANTIC= DSDP-SITE-610 EOCENE MIOCENE MEDITERRANEAN 88T/0337
ATLANTIC= EUROPE 88T/0824
ATLANTIC= GLACIAL-MAXIMUM HOLOCENE FOURIER-SHAPE-ANALYSIS 88T/0450
ATLANTIC= PALAEOCEANOGRAPHY PALAEOCLIMATOLOGY CARBON-ISOTOPES OXYGEN-I 88T/0357
ATLANTIC= TETHYS MEDITERRANEAN 88T/1495
ATLANTIC= UNETICE-CULTURE MIDDLE-AGES SUBBOREAL SUBATLANTIC 88T/1650
ATLANTICUM PEAT-EXPLOITATION AGRICULTURE FORESTRY CARBON-ISOTOPES= GLA 88T/1541
ATLAS BASIN, WESTERN MOROCCO.= FORAMINIFERAL BIOSTRATIGRAPHY AND PALAE 88T/1878
ATMOSPHERE LUNAR-TORQUE OCEANIC-TIDES GLOBAL-WARMING EARTH-MOON-SYSTEM 88T/0251
ATMOSPHERE OCEANS AMMONIA METHANE CO2 OXYGEN GEOTHERMAL-ECOSYSTEMS CL 88T/0148
ATMOSPHERE WAS ONLY HALF THAT OF THE PREINDUSTRIAL HOLOCENE.= METHANE 88T/1574
ATMOSPHERE.=A LABORATORY EXPERIMENT WITH RELEVANCE TO THE SURVIVAL OF 88T/1046
ATMOSPHERE.=HISTORY OF THE EARTH'S 88T/0655
ATMOSPHERE.=THE VIABILITY WITH RESPECT TO TEMPERATURE, OF MICRO-ORGAN 88T/1045
ATMOSPHERE= OXYGEN 88T/0795
ATMOSPHERIC CARBON DIOXIDE.=AN AMPLIFYING MECHANISM FOR THE CLIMATIC C 88T/0420
ATMOSPHERIC IRIDIUM AT THE SOUTH POLE AS A MEASURE OF THE METEORITIC C 88T/0643
ATMOSPHERIC SULPHUR AND CLIMATIC WARMING AT THE K/T BOUNDARY.= MASS EX 88T/1110
ATMOSPHERIC-CO2= 88T/1920
ATMOSPHERIC-COMPOSITION LAND-PLANTS= 88T/1551
ATOKA FORMATION? A SUMMARY.= LYNN MOUNTAIN OR 88T/1075
ATOKA-FORMATION TI-VALLEY-FAULT= 88T/0032
ATOKAN-SERIES= CONODONT MORROWAN N-AMERICA 88T/1475
ATOMISM, EPIGENESIS, PREFORMATION AND PRE-EXISTENCE: A CLARIFICATION O 88T/1393
ATP-ASSAY= ANTARCTICA 88T/1955
AUREALCAULIS CROSSII GEN. ET SP. NOV., AN ARBORESCENT, OSMUNDACEOUS TR 88T/0484
AURILA (OSTR., CRUST.) FROM THE PLIOCENE OF ALMAYATE (MALAGA, SPAIN).= 88T/1313
AUSTRALASIA CHINA N-AMERICA SCANDINAVIA= NEW-TAXONS ACRITARCHS GRAPTO 88T/1855
AUSTRALASIA MADAGASCAR S-AMERICA ISRAEL= GONDWANA CRETACEOUS 88T/1646
AUSTRALASIA NOTHOFAGUS GONDWANA NEW-TAXON= RECYCLING ATLANTIC 88T/0846
AUSTRALASIA= BELEMNITES INOCERAMID-BIVALVES AMMONITES GONDWANA 88T/1102
AUSTRALASIAN LATE MIDDLE CAMBRIAN FAUNAS.= TUARANGIA FROM BORNHOLM (88T/0694
AUSTRALIA ALASKA CALIFORNIA SOVIET-ALTAI= NEW-TAXONS BIOGEOGRAPHICAL- 88T/1990
AUSTRALIA AFRICA= AMERICA EURASIA 88T/0613
AUSTRALIA AND AFGHANISTAN.= FUSISPIRIFER (SPIRIFERIDAE, BRACHIOPODA) F 88T/0902
AUSTRALIA BOLIVIA= AGNATHAMS ORDOVICIAN 88T/0188
AUSTRALIA CHARLES-LYELL CHARLES-DARWIN TETHYS= ATLANTIC INDO-PACIFIC N 88T/1287
AUSTRALIA EOCENE NEW-TAXONS= 88T/0872
AUSTRALIA GREAT-BARRIER-REEF DEVONIAN CANADIAN-ARCTIC ORDOVICIAN KENTU 88T/1263
AUSTRALIA KIBARAN-CONTIENT= RIPHEAN STROMATOLITIC-DOLOMITES SIBERIA 88T/1694
AUSTRALIA NEW-TAXON= TRILOBITE BRACHIOPOD MOLLUSCAN NEW-ZEALAND BIVALV 88T/0694
AUSTRALIA NEW-ZEALAND MIOCENE PLIOCENE PLEISTOCENE= NEW-CALEDONIA CRET 88T/0848
AUSTRALIA ORDOVICIAN CANADA NEW-TAXONS= ASIA EUROPE AMERICA 88T/0660
AUSTRALIA PACIFIC= ANTARCTICA PANAMIC-REGION BRAZIL 88T/1030
AUSTRALIA PALAEOGEOGRAPHY= SOVIET-UNION FRANCE GREECE ITALY YUGOSLAVIA 88T/1228
AUSTRALIA RECENT= ATLANTIC CALIFORNIA PACIFIC 88T/1297
AUSTRALIA SEPTAL-FORMATION CARBON-14= CORAL GREAT-BARRIER-REEF 88T/2007
AUSTRALIA SHOCK-METAMORPHOSED-QUARTZ OXYGEN-ISOTOPE-RATIOS CARBON-ISO 88T/0226
AUSTRALIA SUNSPOT-CYCLE LUNAR-NODAL-TIDE LUNAR-DISTANCE VARVES= ELATIN 88T/1175
AUSTRALIA).= ?KAZANIAN) BRACHIOPODS FROM TASMANIA (88T/0903
AUSTRALIA).= CHITINOZOA FROM LOWER ORDOVICIAN STRATA OF THE GEORGINA B 88T/1192
AUSTRALIA).= FLORA OF THE LOWER CRETACEOUS KOONWARRA FOSSIL BED (KORU 88T/1682
AUSTRALIA).= GLAPHYROCRINUS, A NEW CAMERATE CRINOID GENUS FROM THE LOW 88T/2033
AUSTRALIA).= INVERTEBRATES, MAINLY INSECTS, FROM THE FRESHWATER, LOWER 88T/1721
AUSTRALIA).= PALYNOSTRATIGRAPHY OF THE STROUD-GLOUCESTER TROUGH, N.S.W 88T/0035
AUSTRALIA).= PLEISTOCENE MACRO- AND MICRO- PLANT FOSSILS FROM ROSEBERY 88T/0488
AUSTRALIA).= RADIOLARIAN AND CONODONT BIOSTRATIGRAPHY OF SILICEOUS ROC 88T/1069
AUSTRALIA).= SHARK TEETH FROM THE EARLY-MIDDLE DEVONIAN CRAVENS PEAK B 88T/0959
AUSTRALIA).= VEGETATION HISTORY AND CLIMATE BEFORE THE MAXIMUM OF THE 88T/0492
AUSTRALIA).=AN ENIGMATIC ECHINOLAMPAS (ECHINOIDEA) FROM THE MIOCENE O 88T/1742
AUSTRALIA).=EARLY CRETACEOUS PALYNOFLORA OF SUBSURFACE STRATA CORRELAT 88T/1640
AUSTRALIA).=LOWER CARBONIFEROUS PALAEONISCOIDS (PISCES: ACTINOPTERYGI 88T/1745
AUSTRALIA).=THE AGE OF THE PERMIAN SEQUENCE IN THE STROUD-GLOUCESTER T 88T/0709
AUSTRALIA).=THE EOCENE FLORA OF THE ANGLESEA LOCALITY, VICTORIA (88T/0871
AUSTRALIA).=THE FIRST OCCURRENCE OF THE PALEOCENE LYGISTEPOLLENITES BA 88T/0847
AUSTRALIA).=THE UNCONFORMITY IN THE KELLY BELT, EAST PILBARA CRATON (88T/1457
AUSTRALIA.= AMINOSTRATIGRAPHY OF THE LAST INTERGLACIAL IN SOUTHERN 88T/1544
AUSTRALIA.= ARCHAEOCYATHA FROM LOWER PARTS OF THE LOWER CAMBRIAN CARBO 88T/1699
AUSTRALIA.= DEPOSITIONAL SEQUENCE ANALYSIS APPLIED TO LATE PROTEROZOIC 88T/1062
AUSTRALIA.= DISTRIBUTION AND DIAGENESIS OF MICROFOSSILS FROM THE LOWER 88T/1693
AUSTRALIA.= EARLIEST KNOWN ECHINODERM - A NEW EDIACARAN FOSSIL FROM TH 88T/0944
AUSTRALIA.= EOCENE/OLIGOCENE BOUNDARY, ADELAIDE REGION, SOUTH 88T/1149
AUSTRALIA.= EVALUATION OF THE AMINO ACID RACEMIZATION REACTION IN STUD 88T/0780
AUSTRALIA.= GLOBIGERINA WOODI FROM THE LATE OLIGOCENE AND EARLY MIOCE 88T/1951
AUSTRALIA.= INSECT LEAF MINES FROM THE EOCENE ANGLESEA LOCALITY, VICTO 88T/2018
AUSTRALIA.= MAGNETIC POLARITY STRATIGRAPHY OF THE PLEISTOCENE SECTION 88T/1168
AUSTRALIA.= NEW CORYSTOSPERM OVULATE FRUCTIFICATIONS FROM THE MIDDLE 88T/0145
AUSTRALIA.= PERMIAN CRINOIDS FROM THE TYPE-SECTION OF THE CALLYTHARRA 88T/0184
AUSTRALIA.= RHYTIOBEYRICHIA, A NEW BEYRICHIACEAN OSTRACOD FROM THE LAT 88T/0931
AUSTRALIA.= STROMATOLITES FROM MIDDLE AND LATE PROTEROZOIC SEQUENCES I 88T/1848
AUSTRALIA.= URANIUM-SERIES DATING OF SPELEOTHEMS AND BONES FROM VICTO 88T/1538
AUSTRALIA.=A DEVONIAN FISH FAUNA FROM SUBSURFACE SEDIMENTS IN THE EAST 88T/2044
AUSTRALIA.=A FOSSIL BOLSTER PLANT FROM THE KING RIVER, TASMANIA 88T/0491
AUSTRALIA.=A NEW DEVONIAN FISH FAUNA, AND REVISION OF POST- ORDOVICIAN 88T/0700
AUSTRALIA.=A PTEROSAUR PELVIS FROM WESTERN QUEENSLAND, 88T/0194
AUSTRALIA.=A RE-ASSESSMENT OF THE BRACHIOPOD GENUS SPANODONTA PRENDERG 88T/0170
AUSTRALIA.=A REAPPRAISAL OF PHYLLOPTEROIDES MEDWELL (OSMUNDACEAE) AND 88T/0146
AUSTRALIA.=A TRANSITION FROM MANGROVE FOREST TO FRESHWATER WETLAND IN 88T/2112
AUSTRALIA.=AN ACCOUNT OF THE TECHNIQUES USING OSTRACODES IN PALAEOLIMN 88T/1449
AUSTRALIA.=DEPOSITIONAL ENVIRONMENTAL AND MECHANISM OF PRESERVATION OF 88T/0160
AUSTRALIA.=EARLY TERTIARY PODOCARPACEAE: MEGAFOSSILS FROM THE EOCENE A 88T/0147
AUSTRALIA.=LATE ORDOVICIAN SPONGES FROM THE MALONGULLI FORMATION OF CE 88T/1257
AUSTRALIA.=MID- MESOZOIC LEAVES FROM NEAR IDA BAY, SOUTHERN TASMANIA, 88T/0481
AUSTRALIA.=MIDDLE HOLOCENE OSTRACODES, FORAMINIFERS AND ENVIRONMENTS O 88T/2115
AUSTRALIA.=NEONESIDEA AND BAIRDOPPILATA (OSTRACODA) FROM THE MIOCENE 88T/2025
AUSTRALIA.=OUTLINE OF A LATE CRETACEOUS DINOFLAGELLATE ZONATION OF NOR 88T/1888
AUSTRALIA.=PROBLEMATIC INSECT LEAF-MINES FROM THE UPPER TRIASSIC IPSWI 88T/0210
AUSTRALIA.=STUDY OF A LOWER CRETACEOUS ACTINOPTERYGIAN (CLASS PISCES) 88T/1747
AUSTRALIA.=THE GRANULATISPORITES CONFLUENS OPPEL-ZONE AND EARLY PERMI 88T/1483
AUSTRALIA.=THE NAMATJIRA FORMATION, A MIXED CARBONATE AND CLASTIC, LAT 88T/1063
AUSTRALIA.=THE PLIOCENE AND QUATERNARY FLAMINGOES OF 88T/1760
AUSTRALIA/ NEW-ZEALAND PHENOLICS= PACIFIC SEA-OTTERS SEA-URCHINS 88T/2093
AUSTRALIA= EUROPE 88T/0870
AUSTRALIA= POLLEN/SPORE-ASSEMBLAGES BIOGEOGRAPHY 88T/0871
AUSTRALIA= QUEENSLAND 88T/1764
AUSTRALIA= TERTIARY STRATIGRAPHY, VEGETATION AND CLIMATE OF THE MURRAY 88T/0762
AUSTRALIA= TRIASSIC DEVONIAN 88T/0691
QUEENSLAND 88T/0961
AUSTRALIAN BASIN DURING THE LAST 3.2 MILLION YEARS.= CALCIUM CARBONATE 88T/0361
AUSTRALIAN BIOCLIMATIC-PREDICTION-SYSTEM QUEENSLAND LAKE-EURAMOO= 88T/1927
AUSTRALIAN CAMBRIAN SPHINCTOZOANS.=FURTHER 88T/0880
AUSTRALIAN DESERT DUNES.= THERMOLUMINESCENCE AND RADIOCARBON DATING OF 88T/0789
AUSTRALIAN INTRACRATONIC BASINS.=TIMING THE BREAKUP OF A PROTEROZOIC S 88T/0688
AUSTRALIAN MAMMAL FAUNA.=LATE MIOCENE TURN-OVER OF THE 88T/0569
AUSTRALIAN PERMIAN BRACHIOPODS. 7. THE STROPHALOSIID GENERA WYNDHAMIA 88T/1278
AUSTRALIAN- IRIAN JAYA CONTINENTAL MARGIN, EASTERN INDONESIA.= PLANKTO 88T/0134
AUSTRALIAN-IRIAN JAYA CONTINENTAL MARGIN, EASTERN INDONESIA.= BATHYMET 88T/1959
AUSTRALO-ASIAN-PROVINCE= NEW-TAXONS TRILOBITES 88T/0181
AUSTRALOPITHECIENE NEW-TAXONS= TRANSVAAL 88T/0984
AUSTRALOPITHECINE NACHUKUI-FORMATION KOOBI-FORA-FORMATION SHUNGURA-FOR 88T/1165
AUSTRALOPITHECINE TRANSVAAL PALAEOECOLOGY= 88T/1967
AUSTRALOPITHECINE-CAVES= OLDUVAI 88T/
AUSTRALOPITHECINES GREAT-APES HOMINID= 88T/
AUSTRALOPITHECUS= METRIDIOCHOERUS-COMPACTUS-ZONE OLDUVAI KOOBI-FORA P 88T/
AUSTRIA GEOCHEMICAL-DATA= PERMIAN 88T/
AUSTRIA= QUATERNARY BAVARIA ANTARCTIC TERTIARY ATLANTIC PACIFIC JURASS 88T/
AUTECOLOGY= TERRESTRIAL-BIOCOENOSIS 88T/
AUTOCATALYTIC-REACTION= PROTOCHEMICAL-EVOLUTION PROTOBIOLOGICAL-EVOLUT 88T/
AUTOCHTHONOUS AND ALLOCHTHONOUS FOSSILS.= RECONSTRUCTION OF ANCIENT LA 88T/
AUTOMIZED SYSTEM: AN APPLICATION IN PALEONTOLOGY.= COMBINATION AND CHA 88T/
AUTOTROPHIC-CARBON-FIXATION= PHOTOSYNTHESIS GEOCHEMICAL-EVIDENCE 88T/
AUTOTROPHY PRIMITIVE-SOUP BIOLOGICAL-BIG-BANG= UNICELLULAR-ORGANIZATIO 88T/
AUTUNIA KRASSER EMEND. KERP (PELTASPERMACEAE) AND THE FORM-GENUS RHAC 88T/
AVALON TERRANE IN SOUTHERN NEW BRUNSWICK, CANADA.= MODEL FOR THE PRECA 88T/
AVES: RALLIDAE) FROM MANGAIA, SOUTHERN COOK ISLANDS (PACIFIC OCEAN).= 88T/
AVES:PHASIANIDAE) OF MOLDAVIA AND S. UKRAINE.= NEW DATA ON PLIOCENE P 88T/
AVIAN EGGSHELLS.= CHARACTERISTICS OF THE MG AND SR CONTENTS OF ARAGONI 88T/
AVIFAUNA NEW-TAXON HAWAIIAN-ISLANDS JAMAICA= 88T/
AVON-GORGE= TWEED-BASIN EUROPE AMERICA GONIATITE CRAVEN-BASIN 88T/
AWAJI ISLAND, SOUTHWEST JAPAN.= RADIOLARIAN ASSEMBLAGES OF THE IZUMI G 88T/
AZTEC= PALAEOPATHOLOGY NEW-WORLD EUROPE INCA 88T/

BABABUDAN BASIN (INDIA).=ANGULAR UNCONFORMITY, STRUCTURAL UNITY ARGUM 88T/0008
BACTERIA MOLECULAR-EVOLUTION SPACE METEORITE-BOMBARDMENT= ORIGIN OF-L 88T/0149
BACTERIA AND THEIR MAGNETOFOSSILS IN SEDIMENTS.= MAGNETOTACTIC 88T/0813
BACTERIA: FATTY ACIDS AND PIGMENTS.= CHEMICAL MARKERS FOR MARINE 88T/1932
BACTERIAL-BIOMASS= 88T/1932
BACTRYLLIUM HEER FROM THE LOWER TRIASSIC ROCKS AT KHREW, KASHMIR HIMAL 88T/2080
BADAJOZ, SPAIN.= PROTOLENIDAE OF THE LOWER CAMBRIAN OF LA PUEBLA DEL M 88T/1737
BADGER TECHNIQUES= TREND-SURFACE Q-MODE-CLUSTERING PLIOCENE 88T/1048
BAFFIN BAY DEEP SEA CORES: CLIMATOSTRATIGRAPHIC IMPLICATIONS.= PALYNOS 88T/0781
BAGH BEDS, BARWAH AREA, MADHYA PRADESH, WITH DESCRIPTION OF TRACE FOS 88T/0586
BAHAMA BANK.=BENTHIC FORAMINIFERAL ZONATION IN DEEP-WATER CARBONATE PL 88T/1207
BAHAMA BANK.=PROLONGED STABILITY IN LOCAL POPULATIONS OF CERION AGASSI 88T/2012
BAHAMAS.= SEISMIC STRATIGRAPHY OF THE 88T/0751
BAHAMAS= YUCATAN 88T/2027
BAHAMIAN-BANKS= PLIOCENE HOLOCENE 88T/1553
BAHIA ASUNCION, BAJA CALIFORNIA SUR, MEXICO.= AMINO ACID DATING OF QUA 88T/0385
BAHIA STATE, BRAZIL.= DISCOVERY OF FLAKED TOOLS ASSOCIATED WITH MIDDLE 88T/1775
BAJA CALIFORNIA NORTE, MEXICO.=TWO CRABS, XANDAROS STERNBERGI (RATHBUN 88T/1318
BAJA CALIFORNIA SUR, MEXICO.= AMINO ACID DATING OF QUATERNARY MARINE T 88T/0385
BAJOCIAN DINOCYST WITH A VARIABLE PRECINGULAR ARCHAEOPYLE.= DUROTRIGI 88T/1586
BAJOCIAN GAPS IN PROVENCE PLATFORM-BASIN TRANSITION, NERTHE AND SAINTE 88T/0721
BAJOCIAN BATHONIAN.=ARRIVALS OF ARABIAN ORIGIN AMONG THE AMMONITE FAUN 88T/0914
BAJOCIEN SECTION, RIF, MOROCCO.= PROTOGLOBIGERINIDS (FORAMINIFER) OF 88T/1199
BAKONY UNIT OF HUNGARY.=LOWER LIASSIC FACIES ZONES IN THE 88T/0719
BALARUC VII (SETE, HERAULT), UN NOUVEAU GISEMENT A HEMITRAGUS HODGSON,
1841 (MAMMALIA, BOVIDAE). INTERET BIOSTRATIGRAPHI
QUE DU GENRE ET DE CAPRA LINNE, 1758.= 88T/1783
BALATON HIGHLAND/TRANSDANUBIAN CENTRAL RANGE, HUNGARY.=INVESTIGATIONS 88T/0904
BALATON-FELVIDEKI KOZEPSO-TRIASZ BRACHIOPODA FAUNAK VIZSGALATA.= 88T/0904
BALLANTRAE AND LOCH RYAN, SOUTH-WEST SCOTLAND (UK).=THE PERMIAN SUCCE 88T/1481
BALTIC NEW-TAXONS= OWENIA 88T/1386
BALTIC RADIOCARBON-DATINGS SUBBOREAL SUBATLANTIC SEDIMENTATION HOLOCEN 88T/1195
BALTIC SEA (ACCORDING TO THE PALYNOLOGICAL AND DIATOM DATA).= BIOSTRAT 88T/1169
BALTIC SEA AS AN INDICATOR OF PALAEOSALINITY.=THE ISOTOPIC COMPOSITION 88T/1289
BALTIC SHIELD.=ON THE STRATIGRAPHY OF THE PRECAMBRIAN OF THE EASTERN P 88T/1843
BALTIC SILURIAN.= FACIES RELATIONS AND PECULIARITIES IN THE DEVELOPMEN 88T/1007
BALTIC-COAST SOVIET-UNION EUROPE- 88T/0338
BALTIC-GLACIATION= BIVALVE GASTROPODS OSTRACODES EEMIAN 88T/1286
BALTIC= NEW-TAXONS 88T/0429
BALTIMORE CANYON TROUGH (USA).= SEISMIC STRATIGRAPHY AND FACIES OF CO 88T/0731
BALTOSCANDIAN AND AUSTRALASIAN LATE MIDDLE CAMBRIAN FAUNAS.= TUARANGIA 88T/0694
BALTOSCANDIAN MARGIN TECTONICS= 88T/0695
BALUCHISTAN, PAKISTAN.= FIRST DISCOVERY OF A MIDDLE STONE AGE ASSEMBLA 88T/1776
BANDA-ARC INDIAN-OCEAN PACIFIC-OCEAN= 88T/1959
BANDED-IRON-FORMATIONS NITROGEN PHOSPHORUS= ATMOSPHERE OCEANS AMMONIA 88T/0148
BARAKAR= IRATI FORMATION ECCA RANIGANJ AFRICA INDIA WHITE-BAND 88T/1077
BARBADOS) AND SHALLOW MARINE ENVIRONMENT (GULF OF MEXICO).=DISTRIBUTI 88T/1729
BARBADOS, WEST INDIES.=THE EOCENE-OLIGOCENE BOUNDARY IN THE BATH CLIFF 88T/1154
BARBADOS= CALCAREOUS-MICROFOSSIL DEEP SEA-DRILLING-PROJECT-SITES GULF- 88T/1159
BARBERTON GREENSTONE BELT (SOUTH AFRICA).=POST- ONVERWACHT GROUP STRA 88T/1057
BARENTS SHELF REGION.= GEOLOGICAL EVOLUTION OF THE 88T/1838
BARENTS SHELF.= CAMBRIAN THROUGH DEVONIAN STRATIGRAPHY AND TECTONIC DE 88T/1851
BARENTS SHELF.= CARBONIFEROUS THROUGH TRIASSIC STRATIGRAPHY OF THE 88T/1862
BARENTS SHELF.= CENOZOIC EVOLUTION OF THE WESTERN MARGIN OF THE 88T/1897
BARENTS SHELF.= JURASSIC THROUGH CRETACEOUS STRATIGRAPHY OF THE 88T/1872
BARENTS SHELF.=LATE PROTEROZOIC STRATIGRAPHY OF THE 88T/1841
BARENTS SHELF.=THE CENOZOIC STRATIGRAPHY AND TECTONIC DEVELOPMENT OF T 88T/1896
BARENTS-SEA NORTH-SEA= NORWEGIAN-SEA Q MODE-PRINCIPAL-COMPONENT-ANALYS 88T/1624
BARIUM, EQUATORIAL HIGH PRODUCTIVITY, AND THE NORTHWARD WANDERING OF T 88T/1567
BARREMIAN OCEANIC-MAGNETIC ANOMALIES NANNOFOSSILS CALPIONELLIDS HAWAII 88T/0301
BARREMIAN) IN THE BENUE TROUGH, WEST AFRICA (MAYO OULO LERE BASIN, CAM 88T/1499
BARREMIAN) IN THE PIENINY KLIPPEN BELT (CARPATHIANS, POLAND.=PRELIMIN 88T/1877
BARSTOVIAN), BANNER COUNTY, NEBRASKA, (USA). PART I: GEOLOGIC SETTING 88T/1162
BARTON PENINSULA, KING GEORGE ISLAND, WEST ANTARCTICA.=ON THE AGE OF F 88T/1873
BAS DAUPHINE PROVENCE LANGUEDOC RENNES TETHYS= ALPS PYRENEES ALSACE 88T/1133
BAS-LANGUEDOC. STRATIGRAPHY OF THE JURASSIC TERRAINS AND TECTONIC EVOL 88T/0299
BASAL PLATE IN THE CLAVATORACEAE. PHYLOGENETICAL IMPLICATIONS.= DISCOV 88T/1673
BASHKIRIAN STRATOTYPE (MIDDLE CARBONIFEROUS, SOUTH URALS) AND THEIR SI 88T/1475
BASIC ASSEMBLY CYCLICITY TECHNIQUES= MARKOVIAN-CHAINS MICROSOFT 88T/2135
BASIC PROGRAM FOR DESIGN OF STRATIGRAPHIC COLUMNS.=A 88T/1452
BASIN IN SOUTHWESTERN NEW MEXICO (USA).=MID CRETACEOUS (LATE ALBIAN) 88T/0306
BASIN OF VALENCE. GEOMETRY OF THE DEPOSITS AND SEDIMENTARY MECHANISMS. 88T/0327
BASIN TECTONICS OF THE ANDES MOUNTAINS, 200 280 SOUTH LATITUDE.= CENOZ 88T/0783
BASIN-ANALYSIS PALEOCEANOGRAPHY PALEOCLIMATOLOGY EVOLUTION WESTERN IN 88T/2138
BASIN-ANALYSIS= SANTOS-BASIN S-ATLANTIC GRAND BANKS N-ATLANTIC BEAUFOR 88T/1496
BASIN: THE STEVENS SANDSTONE, COLES LEVEE AREA, CALIFORNIA (USA).=THE 88T/0413
BATH CLIFF SECTION, BARBADOS, WEST INDIES.=THE EOCENE-OLIGOCENE BOUNDA 88T/1154
BATHONIAN AND CALLOVIAN (MIDDLE JURASSIC) DINOFLAGELLATE CYSTS AND ACR 88T/1197
BATHONIAN BULLATIMORPHITES (JURASSIC, AMMONITINA) FROM KACHCHH, INDIA 88T/2003
BATHONIAN KIMMERIDGIAN NEW-TAXONS= 88T/1942
BATHYAL DEPOSITS OF THE QUATERNARY WORLD OCEAN.= TERTIARY BENTHIC FORA 88T/0826
BATHYMETRIC DISTRIBUTION OF BENTHIC FORAMINIFERA ON THE AUSTRALIAN-IR 88T/1959
BATHYMETRIC GRADIENTS WITHIN A LATE ORDOVICIAN EPEIRIC SEA.= BRYOZOAN 88T/1550
BATHYMETRIC MIGRATION OF DEEP-SEA BENTHIC FORAMINIFERA IN THE SOUTHWES 88T/1614
BATHYMETRY OF NORTH AMERICAN PLATFORM SEAS IN THE EARLY SILURIAN.=EXTE 88T/1553
BATRACIENS ET REPTILES.= 88T/0190
BAUPLANE AND ITS IMPLICATIONS.= FOSSIL RECORD OF THE ORIGIN OF 88T/0218
BAURU-GROUP SAO-PAULO- MINAS-GERAIS 88T/1874
BAVARIA (FRG).= DINOFLAGELLATE CYST STRATIGRAPHY APPLIED TO THE MIDDL 88T/1493
BAVARIA ANTARCTIC TERTIARY ATLANTIC PACIFIC JURASSIC AUSTRIA= QUATERNA 88T/0813
BAVARIA VORARLBERG= PECTINIDS MIOCENE 88T/1718
BAVARIA, FRG.=GEOLOGICAL INVESTIGATIONS OF PEATLANDS IN THE FICHTELGEB 88T/1541
BEAGLE CHANNEL (TIERRA DEL FUEGO, ARGENTINA REPUBLIC).= HOLOCENE 14C R 88T/1918
BEAGLE CHANNEL, ARGENTINA.= OXYGEN-18 TEMPERATURES ON PRESENT AND FOSS 88T/1931
BEAR.= TREPONEMAL INFECTION IN A PLEISTOCENE 88T/0214
BEARDMORE OROGENY, ANTARCTICA: GEOLOGICAL EVIDENCE FROM THE LA GORCE M 88T/0012
BEARS (MAMMALIA, CARNIVORA, URSIDAE) OF THE IBERIAN PLEISTOCENE: I. P 88T/1374
RNIVORA, URSIDAE) OF THE IBERIAN PLEISTOCENE (U. D 88T/2068
BEAUFORT GROUP (PERMIAN) OF SOUTH AFRICA.=HELICAL BURROW CASTS OF THE 88T/0592
BEAUFORT SEA AREA OF ARCTIC CANADA.= CYCLAMMINA CYCLOPS, N.SP., IN THE 88T/1950
BEAUFORT SEA, ARCTIC CANADA.= NEW OCCURRENCE OF THE ALGAL CYST(?) BOLB 88T/1675
BEAUFORT-SEA ARCTIC-OCEAN BASIN-ANALYSIS= SANTOS-BASIN S-ATLANTIC GRAN 88T/1496
BEAUPREA (PROTEACEAE): MODERN AND FOSSIL.= POLLEN MORPHOLOGY OF 88T/0848
BEECH RANGE EXTENSION AND VEGETATION HISTORY: POLLEN STRATIGRAPHY OF 88T/1651
BEETLE (COLEOPTERA) FROM HAWKES BAY, NEW ZEALAND.=AN UPPER CRETACEOUS 88T/1302
BEETLE ANALYSES AT THE MARY JANE SITE, COLORADO: EVIDENCE FOR LATE GLA 88T/0424
BEETLE ASSEMBLAGES AS EVIDENCE FOR SUDDEN AND INTENSE CLIMATIC CHANGES 88T/0809
BEITRAGE ZU DEN ARIETITINAE,(AMMONOIDEA) AUS DEM LOTHARINGIAN VOM LANG
ENECKGRAT (THUNER ALPEN, PREALPES MEDIANES).= 88T/1291
BELEMNITE BIOGEOGRAPHY AND THE DEVELOPMENT OF THE MESOZOIC BOREAL REAL 88T/1414
BELEMNITE PALEOCENE EOCENE OLIGOCENE MIOCENE= CRETACEOUS 88T/1894
BELEMNITES BOREHOLE-LOGS ECOSTRATIGRAPHICAL= BELGIUM NETHERLANDS FRG F 88T/0741
BELEMNITES CRUSTACEANS ECHINODERMS FISHES REPTILES UK= SPONGES BRYOZOA 88T/1836
BELEMNITES INOCERAMID BIVALVES AMMONITES GONDWANA AUSTRALASIA- 88T/1102
BELGIUM AND A DESCRIPTION OF THE RUISBROEK SAND MEMBER.=LATE MIDDLE EO 88T/0330
BELGIUM NETHERLANDS FRG FORAMINIFERA OSTRACODES BELEMNITES BOREHOLE-LO 88T/0741
BELGIUM), I. ZOSTEROPHYLLUM DECIDUUM SP. NOV.=EARLY DEVONIAN PLANT REM 88T/1979
BELGIUM).=LATE CRETACEOUS SEA LEVEL RISE AND INVERSION: THEIR INFLUENC 88T/0741
CEOUS PALYNOMORPHS FROM THE BOREHOLES THERMAE 2002 88T/0749
BELGIUM.=A MULTITUBERCULATE LIKE TOOTH OF THE UPPER TRIASSIC OF LUXEMB 88T/1363
BELGIUM.=DORMAALODON WOUTERSI N.G., N.SP., A NEW CREDONTA PALAEONICTIN 88T/0575
BELGIUM.=NEW OBSERVATIONS ON SANDY-GRAVELLY DEPOSITS AT HOCKAI AND STE 88T/0771
BELGIUM.=STUDY OF THE BIOSTRATIGRAPHY AND PALEOECOLOGY OF THE OSTRACOD 88T/1074
BELGIUM.=THE KALLO WELL AND ITS KEY-POSITION IN ESTABLISHING THE EO OL 88T/1134
BELIZE.= TAPHONOMY OF RECENT POLYCHAETE JAWS FROM FLORIDA AND 88T/1821
BENGUELA CURRENT OFF SOUTH WEST AFRICA.=LATE QUATERNARY HISTORY OF CON 88T/1572
BENHAM-RISE MICROTECTITE-HORIZONS LORD-HOWE-RISE OXYGEN-ISOTOPE IRIDIU 88T/1156
BENNETTITALES= NEW-TAXON CRETACEOUS S-SHETLAND 88T/1683
BENTHIC-FOSSILS HAMILTON-GROUP DEVONIAN= 88T/0235
BENTHIC/PLANKTONIC RATIO IN FORAMINIFERA AS A PRODUCTIVITY INDEX.= PA 88T/1958
BENTONITE WESTERN-INTERIOR-BASIN MULTIVARIATE-ANALYSES BIOFACIES= 88T/0112
BENTONITES AND BENTONITIC MUDSTONES FROM THE MORRISON FORMATION IN CEN 88T/0728
BENUE TROUGH, WEST AFRICA (MAYO OULO LERE BASIN, CAMEROON), AND ITS BE 88T/1499
BERING SEA.= OLIGOCENE MARINE DIATOMS RECOVERED IN DREDGE SAMPLES FROM 88T/1597
BERING-STRAITS PLEISTOCENE PLIOCENE ORBITAL-ECCENTRICITY-PERIOD= DSDP 88T/0370
BERINGIAN ANCESTRY OF PHENACOMYS (RODENTIA: CRICETIDAE) AND THE BEGIN 88T/0584
BERLIN, JUNE 1985.= PATTERNS AND PROCESSES IN THE HISTORY OF LIFE. REP 88T/0217
BERRIASIAN OF CANJUERS, VAR (FRANCE.= FIRST OCCURENCE OF THE SOLENHOF 88T/1740
BERRIASIAN SANTONIAN BLAKE-BAHAMA FORMATION APTIAN CENOMANIAN TURONIA 88T/0052
BERRIASIAN STOMIOSPHAERINA PROXIMA N. SP. (STOMIOSPHAERIDAE) FROM THE 88T/1189
BERRIASIAN-VALANGINIAN LAGOON, BORNHOLM, DENMARK.= BIVALVE MASS MORTAL 88T/1034
AN STAGE BOUNDARY (EARLY CRETACEOUS), AT CEHEGIN (88T/1106
BERVAVOLGY LIMESTONE.=THE SOUTHERN BUKK (N HUNGARY) TRIASSIC REVISITED 88T/0715
BERWICKSHIRE THERMAL-MATURATION PALEOTEMPERATURES= 88T/1580
BETIC CORDILLERA (SPAIN).= GRAYSONITES (MANTELLICERATINAE AMMONITINA) 88T/2004
BETULA LEAVES AND REPRODUCTIVE STRUCTURES FROM THE MIDDLE EOCENE OF BR 88T/1248
BETULACEAE (TIBET: PRC).= MIOCENE FLORA FROM MARKAM COUNTY AND FOSSIL 88T/0874
BETULACEAE FROM THE OLIGOCENE OF WESTERN NORTH AMERICA.=A NEW GENUS OF 88T/0485
BHATKAL AND DEVGAD ISLANDS, WEST COAST OF INDIA.= FORAMINIFERA FROM SH 88T/1626
BI-PHASIC-LIFE-CYCLE ATLANTIC-OCEAN= DSDP IPOD SITE-548 OXYGEN-&-CARBO 88T/1615
BIAS IN FISH DIVERSITY FROM CENOZOIC FLOODPLAIN ENVIRONMENTS.= TAPHONO 88T/1440
BIAS IN NONPARAMETRIC TESTS FOR PERIODICITY IN GEOPHYSICAL DATA.=A SUB 88T/0997
BIBLIOGRAPHIA CRETACEA 26.= 88T/0007
EA 27.= 88T/0658
BIBLIOGRAPHICAL REFERENCE-LIST= 88T/1092
BIBLIOGRAPHY 1855-1978.=THE LENHAM BEDS (LATE MIOCENE?) OF KENT, ENGLA 88T/0769
BIBLIOGRAPHY GLOSSARY= TRACES GEOCHEMISTRY CELL 88T/0003
BIBLIOGRAPHY, WITH COMMENTS ON SOME LARIOSAURS.=THE PACHYPLEUROSAURIDA 88T/1349
BIG-BANG= ORIGINS OF-LIFE EINSTEIN-COSMOLOGY THEORY-OF-GENERAL-RELATI 88T/0156
BIG-BEND-AREA VERTEBRATES MAGNETOSTRATIGRAPHIC-DATA CATASTROPHIC-EVENT 88T/0322
BIGHORN BASIN, WYOMING (USA).=PATTERNS OF DENTAL EVOLUTION IN EARLY E 88T/0972
BILIOGRAPHY= METHODOLOGY TERMINOLOGY EVOLUTION QUATERNARY TERTIARY CR 88T/1965
BINOMIAL SIMILARITY COEFFICIENTS (I): EFFECT OF NUMBER OF VARIABLES.- 88T/1830
COEFFICIENTS (II): EFFECT OF SPARSE DATA.= MONTE C 88T/2140
BIO-EVENTS AND EVENT STRATIGRAPHY.= 88T/1053
BIOCHEMICAL EVOLUTION ON EARTH.= APPLICATION OF STABLE CARBON ISOTOPES 88T/0158
BIOCHRONOLOGIES (1).=REMARKS ON THE CORRELATION OF EUROPEAN, NORTH AME 88T/0373
BIOCHRONOLOGY, WESTERN USA.- NEOGENE AND QUATERNARY LACUSTRINE DIATOM 88T/1164
BIOCLIMATIC PROFILES OF EXTANT TAXA.=QUANTITATIVE PALAEOCLIMATIC ESTIM 88T/1927
BIOCLIMATIC-PREDICTION-SYSTEM QUEENSLAND LAKE-EURAMOO= AUSTRALIAN 88T/1927
BIODEGRADATION BIOTURBATION TAPHONOMY= TAPHONOMIC-PROCESSES 88T/1038
BIOEROSION: CONSEQUENCES TO CARBONATE BUILDUPS.=THE ROLE OF NUTRIENT A 88T/1410
BIOEROSION= ROTALIAMMINA-LECALVEZAE SIPHOTROCHAMMINA-SALVATI 88T/1618
BIOEROSION= SPONGES BIVALVES NEW-TAXONS 88T/1793
BIOFACIES ANALYSIS OF THE GASTRIOCERAS CUMBRIENSE MARINE BAND (NAMURI 88T/0618
BIOFACIES= BENTONITE WESTERN-INTERIOR-BASIN MULTIVARIATE-ANALYSES 88T/0112
BIOGENIC-OPAL= DIATOM 88T/1425
BIOGEOCHEMICAL CYCLES AND LONG-TERM EPISODICITY IN TECTONIC PROCESSES. 88T/0250
BIOGEOCHEMICAL PROCESSES IN THE BIOSPHERE.= METAL PARTICIPATION IN THE 88T/0493
BIOGEOCHEMISTRY AT THE K/T BOUNDARY: OCEANIC AND BIOTIC RESPONSE TO A 88T/0754
BIOGEOCHEMISTRY OF FOSSIL MARINE INVERTEBRATES.=PALEOCENE NO.6 88T/0805
BIOGEOCHEMISTRY OF NAUTILOIDS AND PALEOENVIRONMENTAL ASPECTS OF BUCKHO 88T/1412
BIOGEOGRAPHIC COMPLEXITY IN TRIASSIC BIVALVES OF THE WALLOWA TERRANE. 88T/1013
BIOGEOGRAPHIC RELATIONSHIPS OF GALAPAGOS MARINE ISOPOD CRUSTACEANS.= 88T/1030
BIOGEOGRAPHIC SIGNIFICANCE OF HELIASTER (ECHINODERMATA: ASTEROIDEA) FR 88T/1329
BIOGEOGRAPHIC-ISLANDS BIOGEOGRAPHY INSECTA LEPIDOPTERA= NORTH-AMERICA 88T/2021
BIOGEOGRAPHICAL IMPLICATIONS.=DISCOVERY OF ATLANTIC BATHYAL STALKED CR 88T/2036
BIOGEOGRAPHICAL-RECORD PALAEO-PACIFIC-REGION AUSTRALIA ALASKA CALIFOR 88T/1990
BIOGEOGRAPHIE DES AMMONITES JURASSIQUES ET RECONSTITUTION PALINSPASTIQ
UE DE LA TETHYS.= 88T/1558
BIOGEOGRAPHY (USA).=MIDDLE DEVONIAN CORAL FAUNULES FROM ILLINOIS AND 88T/0500
BIOGEOGRAPHY AND PALINSPASTIC RECONSTRUCTION OF THE TETHYS.= JURASSIC 88T/1558
BIOGEOGRAPHY AND PLATE TECTONICS.- 88T/0791
BIOGEOGRAPHY AND THE DEVELOPMENT OF THE MESOZOIC BOREAL REALM.=LOWER J 88T/1414
BIOGEOGRAPHY AUSTRALIA= POLLEN/SPORE-ASSEMBLAGES 88T/0871
BIOGEOGRAPHY EVOLUTION CONULARIIDS= ANTHOZOA PALEOECOLOGY 88T/0885
BIOGEOGRAPHY IN THE EQUATORIAL TO ANTARCTIC WESTERN PACIFIC OCEAN.= SE 88T/0821
WESTERN INTERIOR OF NORTH AMERICA.=LATE MAASTRICHT 88T/1015
BIOGEOGRAPHY INSECTA LEPIDOPTERA= NORTH-AMERICA COEVOLUTION MIOCENE GE 88T/2021
BIOGEOGRAPHY MONKEY APE= DISPERSAL 88T/2062
BIOGEOGRAPHY MOROCCO SIBERIA SARDINIA MEDITERRANEAN SEA TURKEY KASHMIR 88T/1463
BIOGEOGRAPHY OF THERMOSBAENACEAN CRUSTACEA.= EVOLUTION AND 88T/2027
BIOGEOGRAPHY PALEOECOLOGY PASSENGER-PIGEON SEED-DISPERSAL HOLOCENE RAD 88T/1651
BIOGEOGRAPHY.=AN UPPER EOCENE FROG FROM THE DOMINICAN REPUBLIC AND ITS 88T/0192
BIOGEOGRAPHY.=ASPECTS OF FRESHWATER MOLLUSC ECOLOGICAL 88T/1287
BIOGEOPETAL INDICATORS.= PALEOZOIC RECUMBENT CRINOID STEMS AS 88T/0547
BIOHERMS IN THE LOWER JURASSIC OF EAST-CENTRAL OREGON, USA.= LITHIOTIS 88T/2095
BIOLOGICAL PERSPECTIVE.=THE NATURE OF THE FOSSIL RECORD: A 88T/0005
BIOLOGICAL MARKERS IN THE SEDIMENTARY RECORD.= 88T/1840
BIOLOGICAL REMAINS, GEOCHEMISTRY AND STABLE ISOTOPES FOR THE RECONSTRU 88T/0628
BIOLOGICAL-BIG-BANG= UNICELLULAR-ORGANIZATION HETEROTROPHY AUTOTROPHY 88T/0150
BIOLOGICAL-SIGNATURE PRECAMBRIAN= CARBON-CYCLE 88T/0158
BIOLOGIE D'UN MOLLUSQUE ACTUEL (ANADARA SENILIS) APPLIQUEE A LA PALEON
TOLOGIE DU QUATERNAIRE RECENT DU BASSIN SENEGALO-M
AURITANIEN.=LA 88T/0531
BIOLOGY OF A RECENT MOLLUSC (ANADARA SENILIS APPLIED TO THE LATE QUATE 88T/0531
BIOLOGY OF THE NORTH AMERICAN OSTRACOD SARSIELLA ZOSTERICOLA CUSHMAN 88T/1735
BIOLOGY PALAEONTOLOGY PHYLETIC-EVOLUTION MASS-EXTINCTION RATES-OF-EVO 88T/0217
BIOME CONCEPT.= MALACOLOGICAL FOREST ASSOCIATIONS OF " HOLSTEINIEN' TU 88T/0627
BIOMETRIC DETERMINATION OF PARADOXIDES MUREROENSIS SDZUY 1958.= 88T/0941
BIOMETRICS= ISRAEL NIGERIA 88T/0523
BIOMINERALIZE?=WHY DO LOWER PLANTS AND ANIMALS 88T/0004
BIOMOLECULAR-ANALYSES= MAMMAL CARNIVORA 88T/2070
BIONTS TRACE-FOSSIL= PALEOECOLOGICAL-INFORMATION JURASSIC 88T/1443
BIOSPHERE GEOSPHERE EVOLUTION EVOLUTIONARY-ECOLOGY COSOD II= OCEAN-DR 88T/1456
BIOSPHERE MOVE?=THE NEONTOLOGICO-PALEONTOLOGICAL INTERFACE OF COMMUNIT 88T/0231
BIOSPHERE UPSIDE DOWN?=WAS THE ARCHAEAN 88T/0393
BIOSPHERE.= METAL PARTICIPATION IN THE EVOLUTION OF BIOGEOCHEMICAL PRO 88T/0493
BIOSPHERE.=THE GEOLOGICAL CONSEQUENCES OF V.I. VERNADSKIY'S THEORIES A 88T/1839
BIOSTATISTICS IN PALEONTOLOGY.=PALEOSCENE 8. 88T/2141
BIOSTRATIGRAPHIC CORRELATION OF MESOZOIC POLARITY CHRONS CM1 TO CM23 A 88T/0301
BIOSTRATIGRAPHIC MARKER FROM LATE APTIAN-EARLY ALBIAN MARNE A FUCOIDI 88T/1948
BIOSTRATIGRAPHIC-FRAMEWORK NEW-TAXONS= 88T/0875
BIOSTRATIGRAPHIE DES AMMONITES DU CARIXIEN (JURASSIQUE INFERIEUR) D'EU
ROPE OCCIDENTALE: UN TEST DE LA METHODE DES ASSOCI
MIOSPORES ET DES CHITINOZOAIRES DU SILURIEN SUPER
IEUR ET DU DEVONIEN DANS LE BASSIN D'ILLIZI (S.E.
ATIONS UNITAIRES.=LA 88T/1098
DU SAHARA ALGERIEN).= 88T/1857
BIOSTRATIGRAPHIE ET COMPOSITION ISOTOPIQUE DE FORAMINIFERES PLANCTIQUE
S DES DERNIERS 140 000 ANS DANS LA REGION DE MINOR
QUE (MEDITERRANEE OCCIDENTALE).= 88T/0386
BIOSTRATIGRAPHY AND PALEONTOLOGY OF THE MEDIK EBREME (NW MALATYA) AREA 88T/0730
PALEOECOLOGY OF SOME MIDDLE EOCENE-MIDDLE OLIGOCEN 88T/0828
BIOSTRATIGRAPHY OF THE POST-GLACIER DEPOSITS IN THE MECKLENBURG BAY OF 88T/1169
HE SURAI KHOLA SIWALIKS IN WEST- NEPAL: FIRST RESU 88T/1528
BIOSTRATINOMY AND FUNCTIONAL MORPHOLOGY OF ENROLLMENT IN TWO MIDDLE DE 88T/1324
BIOSTRATINOMY OF DIKELOCEPHALUS SCLERITES: IMPLICATIONS FOR THE USE OF 88T/1738
BIOSTRATYGRAFIA PALEOGENU W OKOLICACH CHLAPOWA NA PODSTAWIE MIKROFAUNY
88T/0338
BIOTA.= NEW PALEOMAGNETIC RESULTS FROM THE EUREKA SOUND GROUP: IMPLICA 88T/0758
BIOTA.=THE BERINGIAN ANCESTRY OF PHENACOMYS (RODENTIA: CRICETIDAE) AN 88T/0584
BIOTIC CRISIS.= ENVIRONMENTAL CHANGES IN TIMES OF 88T/0220
BIOTIC, GEOCHEMICAL, AND PALEOMAGNETIC CHANGES ACROSS THE CRETACEOUS/T 88T/0314
BIOTIC-TRANSITIONS CLIMATE-INSTABILITY= PHANEROZOIC 88T/1549
BIOTURBATION TAPHONOMY- TAPHONOMIC-PROCESSES BIODEGRADATION 88T/1038
BIOZONATION AND STRATIGRAPHY OF KAZHDUMI FORMATION OF SW IRAN.=AGE, 88T/0737
BIOZONATION OF THE LATE CONIACIAN-EARLY MAASTRICHTIAN IN ISRAEL.-COMBI 88T/1505
BIOZONATION-BOUNDARIES SEDIMENTATION FAUNAL-ABUNDANCE- 88T/0244
BIRCH SPECIMENS.= POSTGLACIAL FOREST LIMITS IN CENTRAL SOUTH NORWEGIAN 88T/1546
BIRD FROM ANTARCTICA.=A GIGANTIC PHORORHACOID(?) 88T/1356
BIRD= TECHNIQUE DOUBLED HEADED QUADRATE 88T/2050
BIRDS AND CROCODILES.= HAEMOTHERMIA OR ARCHOSAURIA? THE INTERRELATIONS 88T/2041
BIRDS FROM THE OLIGOCENE JEBEL QATRANI FORMATION, FAYUM PROVINCE, EGYP 88T/1357
BIRDS MAMMALS ENDOTHERMIC-METABOLISM- LIZARDS 88T/0956
BIRDS MAMMALS PLIOCENE PALAEOECOLOGY= FISH REPTILES 88T/2110
BIRDS MOLLUSCS POLLEN SIVAPITHECUS INDIA HOLARCTIC= UPLAND VALLEY LIGN 88T/1812
BIRDS OF NEW JERSEY (USA).=THE CRETACEOUS 88T/1355
BIRDS TAPHONOMY= COPROLITES 88T/1436
BIRDS TO PATTERNING IN SMALL MAMMAL ASSEMBLAGES.=THE CONTRIBUTION OF R 88T/2099
BIRDS - 88T/0195
BIRDS.= PATTERNS AND PROCESSES OF DIVERSIFICATION: SPECIATION AND HIST 88T/2051
BITTER SPRINGS FORMATION, AUSTRALIA.=DEPOSITIONAL ENVIRONMENTAL AND ME 88T/0160
BIVALVE STREBLOCHONDRIA? NEWELL.= COLOR PATTERN ON THE CARBONIFEROUS 88T/1717
BIVALVE AND GASTROPOD FAUNA FROM UMBRIA (CENTRAL ITALY).=A MIDDLE JURA 88T/0907
BIVALVE ANTHRACONAIA IN RELATION TO THE ORGANIC CARBON CONTENT OF THE 88T/0925
BIVALVE BORING FROM THE UPPER ORDOVICIAN OF THE MIDWESTERN UNITED STAT 88T/2078
BIVALVE GASTROPODS OSTRACODES EEMIAN BALTIC-GLACIATION= 88T/1286
BIVALVE MASS MORTALITY CAUSED BY TOXIC DINOFLAGELLATE BLOOMS IN A BER 88T/1034
BIVALVE PARADIGM.= ASCAULOCARDIUM ARMATUM (MORTON 1833), NEW GENUS (LA 88T/0926
BIVALVE SHELL MORPHOLOGY.= GEOMETRIC AND FUNCTIONAL CONSTRAINTS ON 88T/0525
BIVALVE SPECIES IN THE RECENT INTERTIDAL ZONE, SHIKOKU, JAPAN.= ECOLOG 88T/0629
BIVALVE, MUSCULIOPSIS MACNEIL, IN LOWER CRETACEOUS NON-MARINE STRATA, 88T/1296
BIVALVE, PHACOSOMA JAPONICUM, USING INTERNAL SHELL INCREMENTS.= AGE AN 88T/2017
BIVALVE= CEPHALOPOD 88T/0618
BIVALVES AMMONOID OSTRACODS CONODONTS CRINOIDS ECHINOIDS FISH TRIASSIC 88T/1093
BIVALVES ANOXIC-EVENTS FORAMINIFERS PALAEOENVIRONMENTS EVOLUTION= PALA 88T/0733
BIVALVES ASSOCIATIONS IN THE PODOLIAN AND EAST BALTIC SILURIAN.= FACIE 88T/1007
BIVALVES CALCIFICATION ALLOMETRY CHLAMYS HASTATA= 88T/1998
BIVALVES FROM A TROPICAL ISLAND ARC: WALLOWA TERRANE, OREGON (USA).= 88T/0528
BIVALVES MG/CA-RATIOS CENOZOIC- PERMIAN BRACHIOPODS CORALS 88T/0797
BIVALVES NEW TAXONS BIOEROSION= SPONGES 88T/1793
BIVALVES OF THE WALLOWA TERRANE, NORTHWESTERN UNITED STATES: OCEANIC 88T/1013
BIVALVES.=SOME PARTICULAR FOSSILISED TRACES OF TERTIARY BORING 88T/0598
BIVALVIA PALAEOGEOGRAPHY POLAND AUSTRALIA NEW-TAXON= TRILOBITE BRACHIO 88T/0694
BIVALVIA) BIOHERMS IN THE LOWER JURASSIC OF EAST-CENTRAL OREGON, USA.= 88T/2095
BIVALVIA) FROM THE CRETACEOUS OF WEST TEXAS (USA).= COLOR BANDING IN 88T/2013
BIVALVIA) FROM THE UPPER PALEOCENE PASPOTANSA MEMBER OF THE AQUIA FORM 88T/1297
BIVALVIA: KELLIIDAE): A FAMILIAL REASSIGNMENT.= RHECTOMYAX STEWART, 19 88T/2014
BLACK SEA (USSR).= PRESENT-DAY " POLLEN RAIN' OVER THE NORTHWESTERN P 88T/1969
BLACK SHALE' SEQUENCES OF NORTHERN EUROPE.= DINOFLAGELLATE CYST ASSOCI 88T/1194
BLACK-SEA COCCOLITHOPHORID ALGAE ATLANTIC-OCEAN KANE GAP SEA-SURFACE T 88T/0419
BLACK-SEA-COAST PARATETHYAN-GULF FISH BRACHIOPODS PELECYPODA= 88T/1139
BLAKE-BAHAMA HATTERAS-FORMATIONS ATLANTIC= 88T/0056
BLAKE-BAHAMA-BASIN ATLANTIC GULF-OF-MEXICO PACIFIC= MILANKOVITCH S CYC 88T/0734
BLAKE-BAHAMA-BASIN= NANNOFOSSIL RADIOLARIANS TERRESTRIAL-PLANT FISH 88T/0051
BLAKE-BAHAMA-FORMATION APTIAN CENOMANIAN TURONIAN CONIACIAN SANTONIAN 88T/0052
BLAKE-EVENT PLIOCENE GAUSS-EPOCH= PLEISTOCENE 88T/2143
BLASTOID CRINOIDS CONULARIID FORAMINIFER CORAL CONODONTS OSTRACODS ECH 88T/1831
BLASTOID EXTINCTION EVENT.=MIDDLE MISSISSIPPIAN 88T/2032
BLASTOIDS FROM THE LATE OSAGEAN FORT PAYNE FORMATION (KENTUCKY AND TI 88T/1339
BLOOMS IN A BERRIASIAN-VALANGINIAN LAGOON, BORNHOLM, DENMARK.= BIVALVE 88T/1034
BLUE-GREEN-ALGAE EUKARYOTE-HISTORY= YUKON 88T/0127
BODIES.-STRATIGRAPHIC CLASSIFICATION AND NOMENCLATURE OF IGNEOUS AND M 88T/0247
BOHEMIA NEW-TAXON= EVOLUTION SWEDEN 88T/1022
BOHEMIA, CZECHOSLOVAKIA.= POLLEN ANALYSIS OF ARCHAEOLOGICAL FINDS FROM 88T/1650
KIA.=LOWER DEVONIAN FENESTRATA (BRYOZOA) OF THE P 88T/1704
BOHEMIAN GRAPTOLITHINA TRILOBITA SPAIN NEW-TAXON 88T/0698
BOIS FOSSILES DU NEOGENE DES CONFINS ETHIOPICO-KENYENS (TURKANA, BASSI
VALLEE DE L'OMO). LEUR SIGNIFICATION PALEOCLIMATI

QUE.=LES 88T/1688
BOLBOFORMA BADENENSIS SZCZECHURA IN THE MIOCENE OF THE BEAUFORT SEA, A 88T/1675
BOLBOFORMA FROM NORTH ATLANTIC SITES, DEEP SEA DRILLING PROJECT LEG 94 88T/0353
BOLIDE IMPACTS.- MASS EXTINCTIONS CAUSED BY LARGE 88T/0604
BOLIDE-IMPACT EXTINCTION= PALAEOCLIMATOLOGY TERRESTRIAL PLANT-COMMUNIT 88T/0564
BOLIDE-IMPACT NITROGEN-OXIDES= 88T/1109
BOLIDE-IMPACT= 88T/0064
88T/0225
BOLIDE IMPACT= CRETACEOUS PRECAMBRIAN OXYGEN ISOTOPE-DATA 88T/0220
BOLIDE-IMPACT- GREAT-PLAINS CANADA DINOFLAGELLATE ANGIOSPERM 88T/1643
BOLIDE-IMPACT= SMECTITE DSDP-HOLE-390B NI CO AS IR-ANALYSES 88T/0067
BOLIDE?= AMIRANTE BASIN, WESTERN INDIAN OCEAN: POSSIBLE IMPACT SITE OF 88T/0312
BOLIVIA MALVINOKAFFRIC-REALM APPALACHIAN-BASIN- N-AMERICA EUROPE 88T/0546
IC-REALM= FALKLAND-ISLANDS SOUTH-AFRICA 88T/0901
BOLIVIA PERU CRETACEOUS CLADOGENESIS TERTIARY- 88T/1365
BOLIVIA.= CONFIRMATION OF A LATE OLIGOCENE-EARLY MIOCENE AGE OF THE DE 88T/1161
BOLIVIA.= DIATOM FLORA AND HOLOCENE SEDIMENTS OF KHARA KHOTA LAKE, 88T/0815
BOLIVIA.=A NEW ARGYROLAGOID (MAMMALIA: MARSUPIALIA) FROM THE MIDDLE M 88T/1763
BOLIVIA= AGNATHAMS ORDOVICIAN AUSTRALIA 88T/0188
BOLIVINA TECHNIQUES= PACIFIC SPONGASTER GLOBOTURBOROTALITA 88T/0816
BOLK'S HYPOTHESIS, 1926.- HOMINIZATION AND 88T/2063
BOLLING SEDIMENTS AT ZABINKO IN THE VICINITY OF POZNAN, POLAND.= PALAE 88T/2104
BOMB PRODUCED RADIOCARBON IN THE SHELL OF THE CHAMBERED NAUTILUS: RATE 88T/2007
BONAIRE, NA (NETHERLANDS ANTILLES).=SOUTHERN CARIBBEAN CRYPTIC SCLERA 88T/0888
BONAIRE, NETHERLANDS ANTILLES, AND THEIR PALEOECOLOGICAL APPLICATION.= 88T/1705
BONAPARTE-BASIN CANNING-BASIN PETROLEUM= NEW TAXONS 88T/0931
BONAPARTE-BASIN COLLIE-BASIN TROUBRIDGE-BASIN NEW-TAXON- CHACO-PARANA- 88T/1483
BONE FROM THE LOWER ILLINOIS VALLEY: IMPLICATIONS FOR PALAEODIETARY RE 88T/1037
BONE HISTOLOGY AS A TOOL FOR THE SEARCH OF DINOSAURS.= 88T/1832
BONE SURFACES AS A NEW DIAGNOSTIC OF HOMINID BEHAVIOUR.= PERCUSSION M 88T/1773
BONE-INDUSTRIES ARTISTIC-REPRESENTATIONS ICONOLOGY QUATERNARY HOLOCEN 88T/0201
BONE.-THE EVOLUTION OF 88T/1743
BONES FROM VICTORIA CAVE, NARACOORTE, SOUTH AUSTRALIA.- URANIUM SERIE 88T/1538
BONNEVILLE FLOOD, SNAKE RIVER, IDAHO, COMPUTED FROM NEW EVIDENCE (USA 88T/0423
BORAGINACEAE) FROM THE TERTIARY OF SOUTH DAKOTA (USA).-A FOSSIL LITHO 88T/0867
BORBONIBIS LATIPES N.G.N.SP..= DISCOVERY OF AN ENDEMIC INSULAR IBIS, R 88T/0197
BORDEAUX, FRANCE.= ECTOSPHAEROPSIS, A NEW GENUS OF DINOFLAGELLATE CYST 88T/1594
BORDER OF THE ANGLO-PARIS BASIN DURING CALLOVIAN-OXFORDIAN TIMES (JU 88T/0295
BORDURE OCCIDENTALE DU BASSIN ANGLO PARISIEN AU CALLOVO-OXFORDIEN (JUR
ASSIQUE): CONTROLE MORPHOTECTONIQUE DES CHANGEMENT
S SEDIMENTAIRES.-LA 88T/0295
BORE HOLE (EUREKA 67-135) FROM THE GULF OF MEXICO AND THEIR ORBITAL S 88T/0775
BOREAL ATLANTIC SUB BOREAL SUB-ATLANTIC= PREBOREAL 88T/0380
BOREAL ATLANTIC SUBBOREAL- RADIOCARBON-DATING 88T/1187
BOREAL REALM.-LOWER JURASSIC-LOWER CRETACEOUS BELEMNITE BIOGEOGRAPHY A 88T/1414
BOREAL TETHYAN REALMS= 88T/0745
BOREAL-FOREST- 88T/0929
BOREAL PERIOD ATLANTIC SUBBOREAL-PERIOD POSTGLACIAL-TIME STONE-AGE- 88T/1546
BOREAL-REALM= TETHYS-ATLANTIC-FAUNAL-REALM 88T/0045
BOREAL TAXA= TETHYAN-TAXA 88T/0131
BOREHOLE (NETHERLANDS).- OUTLINE OF THE QUATERNARY STRATIGRAPHY IN TH 88T/1533
BOREHOLE AT ZUURLAND, BRIELLE, SW NETHERLANDS (INTERIM REPORT OF THE 88T/1689
BOREHOLE ZUURLAND-2 AT BRIELLE, THE NETHERLANDS (AN INTERIM REPORT).= 88T/1719
AT BRIELLE (PROVINCE OF ZUID-HOLLAND, THE NETHERLA 88T/1749
BOREHOLE-LOGS ECOSTRATIGRAPHICAL= BELGIUM NETHERLANDS FRG FORAMINIFERA 88T/0741
BOREHOLE: SOME REMARKS ON THE RESULTS OF THE GEOLOGICAL AND PALAEONTOL 88T/1534
BOREHOLES AT BRIELLE, THE NETHERLANDS.=THE PLEISTOCENE MAMMALIAN FAUNA 88T/1787
BOREHOLES CHLAPOWO I AND CHLAPOWO III.= PALYNOFLORISTIC AND MICPOPLANK 88T/0339
BOREHOLES GRAPHICS KAROO-SEQUENCE= 88T/2136
BOREHOLES NEAR SZEGED (HUNGARY).= SEDIMENTARY GEOLOGICAL AND PALEONTO 88T/1818
BORING FROM THE UPPER ORDOVICIAN OF THE MIDWESTERN UNITED STATES.= NOM 88T/2078
BORING OF VARIOUS FAUNAL ELEMENTS IN THE OLIGOCENE- MIOCENE BLUFF FORM 88T/1793
BORINGS AND THEIR INFLUENCE ON THE DIAGENESIS OF CORALS IN THE PLEISTO 88T/2120
BORNEO, WITH THE FIRST RECORD OF A WILD CANID OF EARLY HOLOCENE AGE.=T 88T/2067
BORNHOLM (DENMARK) AND SIMILARITIES IN BALTOSCANDIAN AND AUSTRALASIAN 88T/0694
BORNHOLM, DENMARK.=A REVIEW OF THE ANDRARUM LIMESTONE AND THE UPPER AL 88T/0693
BORSEC, ROMANIA.-FIFTY YEARS SINCE THE PUBLICATION OF THE MONOGRAPH "F 88T/1823
BOTOMIAN TRILOBITES SIBERIAN-PLATFORM= TOMMOTIAN ATDABANIAN 88T/1460
BOTTOM WATER STAGNATION INITIATING BRINE ACCUMULATION AND METAL CONCEN 88T/1573
BOUGUER ANOMALY LOW NEAR HUNSTANTON, NORFOLK (ENGLAND UK).= NEW SEISM 88T/1470
BOUNDARY (USA).=STRATIGRAPHY, ENVIRONMENT OF DEPOSITION, AND AGE OF A 88T/1084
BOUNDARY (EARLY CRETACEOUS), AT CEHEGIN (MURCIA PROVINCE, SOUTHERN SPA 88T/1106
BOUNDARY AND EARLY TRIASSIC CONODONTS FROM THE SOUTHERN ALPS, ITALY.= 88T/1090
BOUNDARY AT BRAGGS, ALABAMA (USA).- BIOTIC, GEOCHEMICAL, AND PALEOMAG 88T/0314
BOUNDARY AT DEEP SEA DRILLING PROJECT SITE 605, NORTH ATLANTIC.=PLANKT 88T/0065
BOUNDARY AT EL HARIA, NORTHWEST TUNISIA.= DINOFLAGELLATE CYSTS, SEA L 88T/1937
BOUNDARY AT THE MEISHAN SECTION, CHANGXING, CHINA.=SEARCH FOR IRIDIUM 88T/1864
BOUNDARY BEDS OF THE AKLAVIK RANGE, DISTRICT OF MACKENZIE (CANADA).= 88T/0459
BOUNDARY BETWEEN GZHEL'SKII AND ASSEL'SKII STAGES IN PREDDONETSKII DEP 88T/0278
BOUNDARY CARBON AND OXYGEN ISOTOPE STRATIGRAPHY, DIAGENESIS, AND PALEO 88T/1508
BOUNDARY EOCENE-OLIGOCENE IN NE BULGARIA.=ON THE 88T/1139
BOUNDARY FROM EASTERN RHODOPES, BULGARIA.=THE EOCENE-OLIGOCENE 88T/1138
BOUNDARY IN BELGIUM.=THE KALLO WELL AND ITS KEY POSITION IN ESTABLISHI 88T/1134
BOUNDARY IN DEEP SEA DRILLING PROJECT HOLE 603B.-GREEN SPHERULES AS IN 88T/0067
DEPOSITS.=THE EOCENE/OLIGOCENE 88T/1155
BOUNDARY IN EASTERN MONTANA (USA).- EVIDENCE FROM PALEOSOLS FOR ECOSY 88T/0755
BOUNDARY IN FRANCE AND IN EUROPE.= CORRELATIONS AND BIOSTRATIGRAPHIC E 88T/1133
BOUNDARY IN HOLE 605, LEG 93 (DSDP).= GEOCHEMICAL SEARCH FOR THE CRET 88T/0060
BOUNDARY IN HUNGARY.=THE EOCENE/OLIGOCENE 88T/1137
BOUNDARY IN JAPAN.=THE BEST SECTION REPRESENTING THE EOCENE/OLIGOCENE 88T/1147
BOUNDARY IN LIBYA.- EOCENE-OLIGOCENE 88T/1150
BOUNDARY IN MONGOLIA.= EOCENE-OLIGOCENE 88T/1146
BOUNDARY IN NEW ZEALAND.=THE MAIN REFERENCE SECTION FOR THE EOCENE/OLI 88T/1148
BOUNDARY IN REFERENCE SECTION OF WEST SAKHALIN (USSR).=THE EOCENE-OLI 88T/0080
BOUNDARY IN ROMANIA. PRESENT DAY STATE OF INVESTIGATION. EOCENE/OLIGO 88T/1140
BOUNDARY IN SPAIN: FUENTE CALDERA SECTION.=DESCRIPTION AND BIOSTRATIGR 88T/1129
BOUNDARY IN SPITSBERGEN.= MICROPALEONTOLOGY ACROSS THE PRECAMBRIAN-CAM 88T/0257
BOUNDARY IN THE BATH CLIFF SECTION, BARBADOS, WEST INDIES.=THE EOCENE- 88T/1154
BOUNDARY IN THE EAST CARPATHIAN FLYSCH - A CASE HISTORY.= EOCENE-OLIGO 88T/1121
BOUNDARY IN THE GORNYI ALTAI (USSR).-THE ORDOVICIAN- SILURIAN 88T/1466
BOUNDARY IN THE INDO-WEST PACIFIC REGION.=LARGER FORAMINIFERA AND EVEN 88T/1158
BOUNDARY IN THE MONTAGNE NOIRE, FRANCE. BIOSTRATIGRAPHY AND ENVIRONMEN 88T/0703
BOUNDARY IN THE PALENTINE DOMAIN, NW SPAIN.=THE ANETOCERAS FAUNA AND T 88T/1072
BOUNDARY IN THE SOUTHERN ALPS IS GRADUAL.=THE CARBON-ISOTOPE SHIFT AT 88T/0714
BOUNDARY IN THE UMBRIAN PELAGIC SEQUENCES, ITALY.=THE EOCENE-OLIGOCENE 88T/1128
BOUNDARY IN VASTERGOTLAND (SWEDEN).=THE TRILOBITE TRETASPIS AT THE MI 88T/0942
BOUNDARY IN WESTERN GERMANY.- EOCENE/OLIGOCENE 88T/1135
BOUNDARY INTERVAL IN EAST TEXAS (USA).= SEDIMENTOLOGY AND EXTINCTION 88T/0316
BOUNDARY LOCALITIES IN WESTERN CANADA.-THE RELATIONSHIP BETWEEN THE IR 88T/0321
BOUNDARY REFERENCE SECTIONS IN THE PACIFIC.= EOCENE-OLIGOCENE 88T/1156
BOUNDARY SEDIMENTS, HOLE 605, DEEP SEA DRILLING PROJECT LEG 93, AND ST 88T/0068
BOUNDARY SEQUENCE AT NYE KLOV, JYLLAND, DENMARK.= BRACHIOPODS FROM THE 88T/1280
BOUNDARY SITE AT FLAXBOURNE RIVER, NEW ZEALAND: BIOSTRATIGRAPHY AND GE 88T/0317
BOUNDARY STRATA USING MAMMALS.= HOLARCTIC CORRELATION OF NON-MARINE PA 88T/1512
BOUNDARY STRATA.= EVOLUTIONARY STAGES OF THE EARLIEST SKELETAL FAUNA A 88T/1255
BOUNDARY STRATOTYPE FOR THE MIDDLE/UPPER DEVONIAN SERIES BOUNDARY.= D 88T/0025
IN GUILIN, GUANGXI, SOUTH CHINA.=A DESIRABLE SECTI 88T/0277
IN MUHUA, CHANGSHUN, GUIZHOU: AN INTRODUCTION TO T 88T/1860
BOUNDARY, ADELAIDE REGION, SOUTH AUSTRALIA.= EOCENE/OLIGOCENE 88T/1149
BOUNDARY, FORTUNE HEAD, BURIN PENINSULA, SOUTHEASTERN NEWFOUNDLAND (C 88T/0256
BOUNDARY-EVENTS= EVOLUTIONARY-PROCESSES COMPUTER-MODE PATTERNS-OF-EVOL 88T/0654
BOUNDARY.= CLAY MINERALOGY AT THE EOCENE/OLIGOCENE 88T/1126
BOUNDARY.= ENGLISH REFERENCE SECTIONS WHICH SPAN THE EOCENE/OLIGOCENE 88T/1132
BOUNDARY.= GLOBAL FIRE AT THE CRETACEOUS-TERTIARY 88T/1891
BOUNDARY.= LITHOSTRATIGRAPHY AND BIOSTRATIGRAPHY OF THE LEWES AND SEAF 88T/0742
BOUNDARY.= MAGNETOSTRATIGRAPHY OF THE JURASSIC/CRETACEOUS 88T/0045
BOUNDARY.= MAJOR POINTS ON THE STRATIGRAPHY OF EOCENE IN ROMANIA IN TH 88T/1116
BOUNDARY.= OTOCERAS AND THE PERMIAN-TRIASSIC 88T/0289
BOUNDARY.= PROBLEMS OF THE LOWER TRIASSIC CONODONT STRATIGRAPHY AND TH 88T/0288
BOUNDARY.= RADIOLARIAN EVENTS AND THE EOCENE/OLIGOCENE 88T/1159
BOUNDARY.= SEAWATER STRONTIUM ISOTOPES, ACID RAIN, AND THE CRETACEOUS- 88T/1109
BOUNDARY.=BIOSTRATIGRAPHY AND EVENTS AT THE CAMPANIAN-MAASTRICHTIAN 88T/0745
BOUNDARY.-EVIDENCE FROM CATHODOLUMINESCENCE FOR NON- VOLCANIC ORIGIN O 88T/1892
BOUNDARY.=ROCK MAGNETIC SIGNATURE OF THE CRETACEOUS-TERTIARY 88T/0753
BOUNDARY.=THE EOCENE-OLIGOCENE TRANSITION: EVENTS AND 88T/1127
BOUNDARY.=THE SEARCH FOR THE PRECAMBRIAN-CAMBRIAN 88T/0017
BOUNDARY= METEOROID ASTEROID COMET DINOSAURS MAMMALS K-T 88T/0604
BOVIDAE FROM MAKAPANSGAT (TRANSVAAL:SOUTH AFRICA).=A REVISION OF THE 88T/0980
BOVIDAE) FROM MAKAPANSGAT LIMEWORKS (TRANSVAAL SOUTH AFRICA).= NEW SP 88T/0981
BOVIDAE) IN THE MIDDLE PLEISTOCENE SITE OF BALARUC VII (SETE, HERAULT) 88T/1783
BOVIDAE: EVOLUTIONARY EVENTS SINCE THE MIOCENE.- AFRICAN 88T/0582
BOVIDS) FROM THE PADRUCELOS CAVE, SUEGOS, LUGO, SPAIN.=LARGE MAMMALS (88T/1381
BOVINI (BOVIDAE) AND A PRELIMINARY REVISED CHECKLIST OF BOVIDAE FROM M 88T/0980
BRACHIOPOD SEPTIRHYNCHIA FROM NORTHERN SINAI.-A NEW SPECIES OF THE JU 88T/0905
BRACHIOPOD APPALACHIAN-BASIN PALEOECOLOGY PETROGRAPHY X-RADIOGRAPHY- 88T/1010
BRACHIOPOD ATHYRIS CAMPOMANESI (VERNEUIL & ARCHIAC).= GROWTH AND FUNCT 88T/0508
BRACHIOPOD BONAPARTE-BASIN COLLIE-BASIN TROUBRIDGE-BASIN NEW-TAXON- CH 88T/1483
BRACHIOPOD BRYOZOAN GASTROPOD PELECYPOD TRILOBITE CEPHALOPODS BLASTOID 88T/1831
BRACHIOPOD BRYOZOANS ALGAE PERMIAN= CRINOID 88T/0284
BRACHIOPOD CORAL ORDOVICIAN SILURIAN-BOUNDARY NEW-STRATOTYPES= 88T/0697
BRACHIOPOD CORAL- 88T/1008
BRACHIOPOD EOPLECTODONTA (EOPLECTODONTA) CLARKSVILLENSIS.-AN ORDOVICIA 88T/1032
BRACHIOPOD FAUNAS FROM THE BALATON HIGHLAND/TRANSDANUBIAN CENTRAL RAN 88T/0904
BRACHIOPOD FROM THE NACO FORMATION, CENTRAL ARIZONA (USA).= CEPHALOPO 88T/1411
BRACHIOPOD GENUS AGULHASIA (TEREBRATULIDINA: CHLIDONOPHORIDAE) FROM TH 88T/1281
BRACHIOPOD GENUS SPANODONTA PRENDERGAST FROM THE LOWER ORDOVICIAN OF W 88T/0170
BRACHIOPOD MOLLUSCAN NEW-ZEALAND BIVALVIA PALAEOGEOGRAPHY POLAND AUSTR 88T/0694
BRACHIOPOD MOLLUSCS TAPHONOMY OXYGEN-ISOTOPES CARBON-ISOTOPES CARBONIF 88T/1432
BRACHIOPOD PELECYPOD BRYOZOAN= 88T/0759
BRACHIOPOD PERMIAN WYOMING MONTANA NEW-TAXON= CORDILLERAN NORTH-AMERIC 88T/1085
BRACHIOPOD RANGE CHARTS FOR THE SOUTHERN MIDCONTINENT REGION, USA, WIT 88T/1467
BRACHIOPOD SEXUAL-DIMORPHISM= 88T/1995
BRACHIOPOD STRONTIUM-CALCIUM-RATIOS= 88T/1412
BRACHIOPOD TEREBRATALIA TRANSVERSA.=INTERMEDIARY METABOLISM AND SHELL 88T/1998
BRACHIOPOD ZONATION AND AGE OF THE PERMIAN KAPP STAROSTIN FORMATION (C 88T/1089
BRACHIOPOD, IN THE WESTERN HIGH ATLAS (MOROCCO). STRATIGRAPHIC AND ST 88T/0262
BRACHIOPODA) FROM THE PERMIAN OF AUSTRALIA AND AFGHANISTAN.= FUSISPIRI 88T/0902
BRACHIOPODA) GENUS FROM THE LATE PERMIAN NISAL MEMBER, MANANG DISTRICT 88T/1279
BRACHIOPODA) IN THE UPPER ORDOVICIAN (ASHGILLIAN) FROM THE WESTERN PAR 88T/0900
BRACHIOPODA) OF LOWER DEVONIAN OF THE ARMORICAN MASSIF, FRANCE.=NEW DE 88T/1710
BRACHIOPODA).=THE MUSCULATURE AND VASCULAR SYSTEMS OF TWO SPECIES OF C 88T/0897
BRACHIOPODA, DEVONIAN).=THE IDENTITY OF CHONETES FALKLANDICUS (88T/0901
BRACHIOPODA.-PHYLUM 88T/0896
BRACHIOPODS AND LINGULICHNUS FROM A SILURIAN SHELF-SLOPE CARBONATE SEQ 88T/1709
BRACHIOPODS AS INDICATORS OF ORIGINAL ISOTOPIC COMPOSITIONS IN SOME PA 88T/0171
BRACHIOPODS CORALS BIVALVES MG/CA-RATIOS CENOZOIC= PERMIAN 88T/0797
BRACHIOPODS CORALS= CRINOID CONODONTS FORAMINIFERA 88T/0028
BRACHIOPODS CRINOIDS GASTROPODS PELECYPODS WORDIAN NEW-TAXON- REX-CHER 88T/1269
BRACHIOPODS FORAMINIFERA DASYCLADALES NEW-STRATOTYPES SEA-LEVEL-RISE= 88T/0720
BRACHIOPODS FROM TASMANIA (AUSTRALIA).= ?KAZANIAN) 88T/0903
BRACHIOPODS FROM THE MIDDLE PENNSYLVANIAN NACO FORMATION, CENTRAL ARIZ 88T/0633
ORDOVICIAN KULLSBERG AND BODA LIMESTONES OF DALAR 88T/0899
RICHMONDIAN OF TENNESSEE (USA).=ARTICULATE 88T/1276
MAASTRICHTIAN- DANIAN BOUNDARY SEQUENCE AT NYE KL 88T/1280
HENGCHUN PENINSULA: I. BRACHIOPODS FROM THE HENGC 88T/1997
BRACHIOPODS FROM WOLA LUZANSKA AND SKALNIK IN THE CENTRAL CARPATHIANS 88T/1996
BRACHIOPODS FUSULINES IRAN ASIA= NEW-TAXONS 88T/0441
BRACHIOPODS GASTROPODS BIVALVES AMMONOID OSTRACODS CONODONTS CRINOIDS 88T/1093
DS AMMONITES BELEMNITES CRUSTACEANS ECHINODERMS F 88T/1836
BRACHIOPODS HYOLITHIDS ROSTROCONCHS ECHINODERM CONODONT= TRILOBITES 88T/0693
BRACHIOPODS NEW-STRATOTYPES= 88T/0711
BRACHIOPODS OF IRELAND.=EPITHELIAL MOULDS FROM SOME UPPER ORDOVICIAN A 88T/0898
BRACHIOPODS PELECYPODA= BLACK-SEA-COAST PARATETHYAN GULF FISH 88T/1139
DS= STROMATOLITES CAMBRIAN TRILOBITES 88T/1668
BRACHIOPODS STROMATOPOROIDS FUSULINIDS AMMONOIDS= CORALS 88T/0704
BRACHIOPODS VERTEBRATE CRINOIDAL COLOUR-ALTERNATION-INDEX= CONODONTS 88T/1860
BRACHIOPODS YUKON= CONODONTS 88T/0611
BRACHIOPODS. 7. THE STROPHALOSIID GENERA WYNDHAMIA BOOKER, 1929, LIALO 88T/1278
BRACHIOPODS.= INTRASPECIFIC SELECTIVE SURVIVAL WITHIN VARIABLY UNIPLIC 88T/0509
BRACHIOPODS.- NEW OCCURRENCES OF COLOR PATTERNS IN DEVONIAN ARTICULATE 88T/1277
BRACHIOPODS.=THE DEVELOPMENT OF GROWTH LINES ON ARTICULATE 88T/1282
BRACHIOPODS- ARMORICAN MASSIF 88T/1071
BRACHIOPODS= TRILOBITES HYOLITES 88T/1737
BRACHIPODS STEPDOWN-EXTINCTION- PALEOGEOGRAPHIC-MODEL 88T/0108
BRACHYANTICLINAL DU PIC SAINT-LOUP (HERAULT, BAS-LANGUEDOC). STRATIGRA
PHIE DETAILLEE DES TERRAINS JURASSIQUES ET EVOLUTI
ON TECTONIQUE POUR SERVIR DE NOTICE EXPLICATIVE A
LA CARTE GEOLOGIQUE A 1/25 000 DE CETTE STRUCTURE.
-LE 88T/0299
BRACHYANTICLINE OF PIC SAINT-LOUP, HERAULT, BAS-LANGUEDOC. STRATIGRAPH 88T/0299
BRACHYURAN MOLLUSCAN HOLOTHURIAN= YELLOW-SEA NORTH-SEA 88T/1794
BRADORIIDS FROM XICHUAN, HENAN, CHINA.= MOULT STAGES AND DIMORPHISM OF 88T/0182
BRAIN SIZE AND OF ITS VARIATION DURING THE EVOLUTION OF MAN.=ON THE ME 88T/1772
BRASSFIELD FORMATION OF ADAMS COUNTY, OHIO (USA).= CRINOIDS FROM THE 88T/1335
BRAZIL AFRICA QUATERNARY= ANDES 88T/1571
BRAZIL AUSTRALIA PACIFIC= ANTARCTICA PANAMIC-REGION 88T/1030
BRAZIL.= COMPARISON OF CARBONIFEROUS FLORA OF PAGANZO BASIN, ARGENTINA 88T/1076
BRAZIL.= DISCOVERY OF FLAKED TOOLS ASSOCIATED WITH MIDDLE PLEISTOCENE 88T/1775
BRAZIL.= LITHOSTRATIGRAPHIC FEATURES OF THE UBERABA FORMATION. CRETAC 88T/1874
BRAZIL.= PRELIMINARY PETROGRAPHIC STUDY OF CARBONIFEROUS TREE TRUNKS O 88T/1239
BRAZIL.= PTERIDOPHYLLA PECOPTEROIDES OF THE RIO DO RASTO FORMATION, PA 88T/1245
BRAZIL.= SCHIZONEURA GONDWANENSIS FEISTMANTEL OF THE RIO DO RASTO FORM 88T/1243
BRAZIL.= SPHENOPHYTA STEMS OF THE RIO DO RASTO FORMATION, PARANA BASIN 88T/1244
BRAZIL.-SOME NEW DATA ON THE DEVONIAN MIOSPORES OF THE PARANA BASIN, 88T/1962
BRAZIL.=THE AMMONITE FAUNA AND GENESIS OF A MID- CRETACEOUS SILICEOUS 88T/0917
BRAZIL: SYNTHESIS AND MODEL.=LATE PROTEROZOIC GLACIATION IN CENTRAL-EA 88T/1547
BRAZIL= GONDWANA PAREIASAURUS PROCOLOPHON 88T/0965
BRAZILIAN SPECIES OF DORSTENIA L. (MORACEAE).= POLLEN GRAIN MORPHOLOG 88T/1222
BRAZILIAN SHELF FORAMINIFERA RECENT= 88T/0838
BREAK IN THE NIEDZICA SUCCESSION NEAR NIEDZICA, PIENINY KLIPPEN BELT, 88T/1879
BREAKUP OF A PROTEROZOIC SUPERCONTINENT: EVIDENCE FROM AUSTRALIAN INTR 88T/0688
BREDASDORP-FORMATION CAPE-PROVINCE= NANNOPLANKTON EOCENE 88T/0761
BREEDING BIOLOGY= RIVER-MEDWAY KENT 88T/1735
BREVIGRAPTUS QUADRITHECATUS N. GEN., N. SP. (DIPLOGRAPTACEA), AND ITS 88T/1707
BRIDGE BETWEEN SOUTH AND NORTH AMERICA.-NEW EVIDENCE ABOUT THE AGE OF 88T/0772
BRIDGE-RIVER HOZAMEEN TERRANE CALIFORNIA FORAMINIFERA= QUESNELLIA SUPE 88T/0819
BRIDGERIAN-TIME NEW-TAXON= PALEOBIOGEOGRAPHY WYOMING 88T/2060
BRISSUS BRIDGEBOROENSIS, A NEW SPATANGOID ECHINOID FROM THE LOWER OLIG 88T/0549
BRITAIN EUROPE CANADA PENNSYLVANIAN US PERMIAN GONDWANA SOUTH AFRICA J 88T/1790
BRITAIN EUROPE= TECHNIQUE PALAEOECOLOGY MEXICO NORTH-AMERICA 88T/0127
BRITAIN NON-MARINE-BIVALVE-FAUNAS USA GERMANY= APPALACHIAN-COALFIELDS 88T/0925
BRITAIN.=A SMALL OWL FROM THE LOWER EOCENE OF 88T/0969
BRITISH CRINOIDS.=LATE ORDOVICIAN EXTINCTION OF NORTH AMERICAN AND 88T/1333
BRITISH COLUMBIA (CANADA).= SIGNIFICANCE OF JURASSIC RADIOLARIANS FRO 88T/0819
ANADA).= FOREST HISTORY OF THE LAST 12 000 YEARS B 88T/1025
ANADA).= PERMIAN CONODONT BIOSTRATIGRAPHY OF THE I 88T/1087
ANADA).=GEOLOGY OF THE CADWALLADER GROUP AND THE I 88T/1094
ANADA).=ON THE AGE OF THE QUEEN CHARLOTTE GROUP OF 88T/1107
ANADA).= FORAMINIFERAL ZONATION OF THE VIKING INTE 88T/1201
ANADA).=A FOSSIL FLOWER WITH IN SITU PISTILLIPOLLE 88T/1685
ANADA).=A PERMINERALIZED FLOWER FROM THE MIDDLE EO 88T/1686
BRITISH COLUMBIA, CANADA): EXISTENCE OF A WIDE DOMAIN OF PERMO-JURASSI 88T/0294
NADA.= BETULA LEAVES AND REPRODUCTIVE STRUCTURES F 88T/1248
NADA.=DESCRIPTION OF SOME NEW MIDDLE TRIASSIC RADI 88T/1939
BRITISH COLUMBIA.= FORAMINIFERAL INVENTORY AND LITHOLOGIC DESCRIPTION 88T/1881
BRITISH COLUMBIA: LYTHRACEAE (CANADA).=PERMINERALIZED FRUITS AND SEED 88T/1687
BRITISH ISLES (UK).=LATE ORDOVICIAN TO EARLY SILURIAN AMALGAMATION OF 88T/0022
BRITISH ISLES (UK: IRELAND).=TWO NEW SPECIES OF SIPHONODENDRON (RUGO 88T/1702
BRITISH ISLES DURING THE LAST 45 000 YEARS.-FOSSIL BEETLE ASSEMBLAGES 88T/0809
BRITISH SILURIAN OSTRACOD GENUS OCTONARIA JONES, 1887: ITS REVISION AN 88T/1724
BRITISH SOUTHWESTERN APPROACHES.-A PRELIMINARY INVESTIGATION INTO THE 88T/1522
BRITISH WEST INDIES.= LITHOPHAGA BORINGS AND THEIR INFLUENCE ON THE DI 88T/2120
BRITISH-COLUMBIA RECONSTRUCTION ARTHROPODS= HALKIERIIDS BURGESS-SHALE 88T/0661
BRITISH-COLUMBIA= ALBERTA 88T/0912
BRITISH-COLUMBIA= NORTH-AMERICAN 88T/1258
BRITISH-ISLES N-AMERICA SCANDINAVIA= ARCTIC 88T/1731
BRITISH-ISLES SCANDINAVIA= CANADA GREENLAND 88T/0681
BRITSH-C LUMBIA CALIFORNIA WRANGELLIA-TERRANE COAST-PLUTONIC-COMPLEX S 88T/1561
BRITTANY (FRANCE): A NEW CONSTRAINT FOR THE LOWER PALEOZOIC TIME-SCAL 88T/1464
BRITTANY EOCENE= GASTROPODS CHAROPHYTES POLLEN LUDIAN PARIS-BASIN EOCE 88T/1516
BROCHIOPOD GRAPTOLITE-FACIES NEW STRATOTYPES= 88T/1466
BRONZE-AGE RECENT-TIMES VITICULTURE FOREST-CLEARANCE= 88T/1652
BROODING AND POORLY DISPERSING LACUSTRINE ORGANISMS.= SPECIATION IN 88T/1405
BRUNHES ANTARCTIC-BOTTOM-WATER CIRCUMPOLAR-DEEP-WATER= GAUSS MATUYAMA 88T/0361
BRUNHES-MATUYAMA-BOUNDARY= PLIOCENE MATUYAMA-CHRON ABSOLUTE-DATING-MET 88T/1168
BRUNHES/MATUYAMA-BOUNDARY= URANIUM-SERIES-DATES PELECYPODS PLEISTOCENE 88T/0098
BRYOPHYTA PTERIDOPHYTA NEW-TAXONS= FISH INVERTEBRATES 88T/1682
BRYOPHYTA) FROM SPHAGNUM BOGS IN TIERRA DEL FUEGO, ARGENTINA.= RECENT 88T/1220
BRYOPHYTES LYCOPODS FERNS GYMNOSPERMS EARLY-ANGIOSPERM NEW-TAXONS= ALG 88T/1640
BRYOZA FROM GEBEL MISHGIGAH, WADI RAYAN, LIBYAN DESERT, EGYPT.-SOME LU 88T/1994
BRYOZOA FAUNA LISTED IN THE HUNGARIAN PALEOGENE.= TAXONS REEXAMINATION 88T/1271
BRYOZOA FROM MESSINIAN OF MELILLA, MOROCCO.= NEW 88T/0893
BRYOZOA FROM THE GERSTER FORMATION, NORTHEASTERN NEVADA (USA).= STELL 88T/1270
BRYOZOA FROM TRANSYLVANIA VERSUS SIMILAR ONES FROM ALL OVER THE WORLD. 88T/1272
BRYOZOA PHORONIDA LOPHOPHORATES PALEOECOLOGY PHYLOGENY= INARTICULATA 88T/0896
BRYOZOA SPECIES IN THE EOCENE FROM THE SURROUNDINGS OF CLUJ-NAPOCA, RO 88T/1273
BRYOZOA WITH CONIC ZOARIA IN THE EOCENE DEPOSITS FROM CLUJ-NAPOCA (RO 88T/1274
BRYOZOA) OF THE PRAGUE BASIN, BARRANDIAN AREA, BOHEMIA, CZECHOSLOVAKIA 88T/1704
BRYOZOA, LEEWARD FRINGING REEF OF BONAIRE, NETHERLANDS ANTILLES, AND T 88T/1705
BRYOZOA.=PHYLUM 88T/0890
BRYOZOAIRES NOUVEAUX DU MESSINIEN DE MELILLA (MAROC NORD-ORIENTAL).= 88T/0893
BRYOZOAN ASTOGENY AND EVOLUTIONARY NOVELTIES: THEIR ROLE IN THE ORIGIN 88T/1268
BRYOZOAN BATHYMETRIC GRADIENTS WITHIN A LATE ORDOVICIAN EPEIRIC SEA.= 88T/1550
BRYOZOAN BUILDUP FROM THE LOWER CARBONIFEROUS OF NORTH WALES (UK).=A 88T/0891
BRYOZOAN FROM THE LOWER ARENIG OF SOUTH WALES: IMPLICATIONS OF THE OLD 88T/0503
BRYOZOAN GASTROPOD PELECYPOD TRILOBITE CEPHALOPODS BLASTOID CRINOIDS C 88T/1831
BRYOZOAN MOLLUSC BRACHIOPOD BONAPARTE-BASIN COLLIE BASIN TROUBRIDGE-BA 88T/1483
BRYOZOAN: ARE TRENDS IN SINGLE MORPHOLOGIC CHARACTERS MISLEADING?=TEMP 88T/0892
BRYOZOAN= BRACHIOPOD PELECYPOD 88T/0759
BRYOZOANS ALGAE PERMIAN- CRINOID BRACHIOPOD 88T/0284
BRYOZOANS ARE MORE THAN BAFFLING: ENHANCED SEDIMENTATION RATE BY A LIV 88T/0505
BRYOZOANS BRACHIOPODS GASTROPODS AMMONITES BELEMNITES CRUSTACEANS ECH 88T/1836
BRYOZOANS FROM THE PHOSPHORIA FORMATION (PERMIAN), SOUTHEASTERN IDAHO 88T/1269
BRYOZOANS OSTRACODS FORAMINIFERA CRUSTACEA MOLLUSCS- 88T/1186
BRYOZOANS: STEREOLOGY AND JACKKNIFED ANALYSIS OF VARIANCE.= POPULATION 88T/0504
BRYOZOANS= MONERANS PROTOCTISTANS LICHENS CALCAREOUS-ALGAE 88T/0004
BRYOZOANS= PERMIAN TRIASSIC 88T/1198
BUFFELSPOORT DAM AREA, NEAR RUSTENBURG (SOUTH AFRICA).=A STUDY OF UPP 88T/0252
BUG CREEK, MONTANA (USA).= SEDIMENTOLOGY, STRATIGRAPHY, AND EXTINCTIO 88T/0319
BUGTI (PAKISTAN) SUIFORMES.= REVISION OF THE 88T/0579
BUKK MOUNTAINS) (HUNGARY.=A NEW OLDENBURG VERTEBRATE FAUNA FROM THE 88T/2069
BUKRYASTER HAYI (BUKRY): ULTRAMICROSTRUCTURE AND GEOLOGICAL DISTRIBUTI 88T/0841
BULGARIA).= RHYTHMIC STRATIGRAPHIC SUBDIVISION OF THE EOCENE SEDIMENTS 88T/1902
BULGARIA.=ON THE BOUNDARY EOCENE OLIGOCENE IN NE 88T/1139
BULGARIA.=THE EOCENE-OLIGOCENE BOUNDARY FROM EASTERN RHODOPES. 88T/1138
BULIMINACEA TERTIARY= 88T/0827
BULLARD'S-FIT PAN-AFRICAN/BRASILIAN-OROGENESIS= 88T/1177
BULLATIMORPHITES (JURASSIC, AMMONITINA) FROM KACHCHH, INDIA.- FIRST R 88T/2003
BUNTSANDSTEIN FACIES OF THE SPANISH CATALONIAN PYRENEES.=FIRST PALYNOL 88T/1486
BURDIGALIAN (DEPERET 1892) AND HELVETIAN (MAYER 1857) CORRESPOND TO TH 88T/0341

BURDIGALIAN TYPE AREA NEAR BORDEAUX, FRANCE.= ECTOSPHAEROPSIS, A NEW G	88T/1594
BURGESS-SHALE BRITISH-COLUMBIA RECONSTRUCTION ARTHROPODS- HALKIERIIDS	88T/0661
BURGOS, SPAIN.=A MIDDLE PLEISTOCENE RHINOCEROS FROM ATAPUERCA,	88T/1379
BURIAL OF TREES BY ERUPTIONS OF MOUNT ST HELENS, WASHINGTON: IMPLICATI	88T/0636
BURIAL SITE AT KEBARA IN ISRAEL.= THERMOLUMINESCENCE DATES FOR THE NEA	88T/0387
BURIN PENINSULA, SOUTHEASTERN NEWFOUNDLAND (CANADA).=A CANDIDATE STRA	88T/0256
BURIN-PENINSULA NEWFOUNDLAND PHANEROZOIC MARINE-BIOTAS= EDIACARAN-FAUN	88T/0017
BURMA ALGERIA= OLIGOCENE FAYUM EGYPT	88T/1770
BURMA.= CORRELATION OF THE PERMIAN "PHAWA LIMESTONE' OF THAILAND WITH	88T/0711
BURROW CASTS OF THERAPSID ORIGIN FROM THE BEAUFORT GROUP (PERMIAN) OF	88T/0592
BURROWED PHACOPS RANA FROM THE MOSCOW FORMATION OF NEW YORK (USA).=	88T/2029
BURROWING ECHINOIDS: A REVISION INCLUDING NEW ICHNOGENUS AND ICHNOSPEC	88T/1792
BURSUB FORTRAN PALEOWATERDEPTHS R-AND-Q-MODE-ANALYSES NEW-STRATOTYPES	88T/1604
BURUNDI) PALAEOCLIMATIC IMPLICATIONS FOR THE LAST 40 000 YR B.P. IN TR	88T/1917
BURUNDI.= FOREST AND CLIMATIC HISTORY DURING THE LAST 40 000 YEARS IN	88T/0464
BUSHVELD COMPLEX MAGALIESBERG-FORMATION=	88T/0252
BUTCHERY SITE OF BAROGALI (REPUBLIC OF DJIBOUTI): NEW RESULTS AND AGE.	88T/1022
BUTCHERY-TECHNIQUES BONE-INDUSTRIES ARTISTIC-REPRESENTATIONS ICONOLOGY	88T/0201
C-T BOUNDARY CLAY AT STEVNS KLINT, DENMARK.- PALYNOLOGICAL EVIDENCE FO	88T/1644
C. LAEVIGATA D'ORBIGNY: THEIR MODERN AND LATE QUATERNARY DISTRIBUTION	88T/1624
CABBAGE HEADS) AND OOLITIC LIMESTONE AT LESTER PARK NEAR SARATOGA, NEW	88T/1668
CABITZA FORMATION (SW SARDINIA, ITALY), AS ORDOVICIAN RATHER THAN CAM	88T/0263
CABO DELGADO PROVINCE, MOZAMBIQUE.-THE MESO- CENOZOIC SEDIMENTARY SEQU	88T/1894
CABOCHONICUS, A NEW GENUS FOR SPECIES OF GEMMATE MEGASPORES PREVIOUSLY	88T/1637
CACHE CREEK TERRANE, BRITISH COLUMBIA (CANADA).= SIGNIFICANCE OF JURA	88T/0819
CADDISFLIES (TRICHOPTERA) IN PALAEOECOLOGY.=THE USE OF	88T/1305
CADOMIAN OCEAN CAMBRO-ORDOVICIAN-OVERLAP ACADO-BALTIC-FAUNA= WILSON-C	88T/0011
CADWALLADER GROUP AND THE INTERMONTANE- INSULAR SUPERTERRANE BOUNDARY,	88T/1094
CAINOZOIC IN THE CENTRAL ZONE OF MALLORCA: THE SON FERRAGUT BED, SPAIN	88T/0490
CAIRNGORM MOUNTAINS: SOME OBSERVATIONS (SCOTLAND, UK).= PINE STUMPS,	88T/1173
CALAMOPITYACEAN STEM COMPRESSION YIELDING ANATOMY FROM THE LOWER CARBO	88T/1237
CALATAYUD DAROCA-BASIN= IBERIAN-PENINSULA	88T/0979
CALCAIRE A GRYPHEES OF FRENCH SOUTH JURA (CONYBEARI ZONE-OBTUSUM ZONE)	88T/0293
CALCAREOUS NANNOFOSSILS.=BIOSTRATIGRAPHY OF FUENTE CALDERA SECTION BY	88T/1130
CALCAREOUS ROCKS.=A MODIFIED TECHNIQUE TO FREE CALCITIC MICROFOSSILS F	88T/2132
CALCAREOUS-ALGAE BRYOZOANS= MONERANS PROTOCTISTANS LICHENS	88T/0004
CALCAREOUS-ALGAE NEOSCHWAGERINA-ZONE SPAIN USSR ASIA CARNIC-ALPS URALS	88T/1477
CALCAREOUS-ALGAE PALAEOECOLOGY= ST.-GEORGE'S-LAND IRISH-SEA-BASIN FORA	88T/0891
AEOECOLOGY=	88T/1226
CALCAREOUS-MICROFOSSIL DEEP-SEA-DRILLING-PROJECT-SITES GULF-OF-MEXICO	88T/1159
CALCIFICATION ALLOMETRY CHLAMYS-HASTATA- BIVALVES	88T/1998
CALCITE AND NACREOUS LAYERS IN MYTILUS EDULIS SHELLS.=A RAPID AND INEX	88T/2133
CALCITE IN REPTILIAN AND AVIAN EGGSHELLS.= CHARACTERISTICS OF THE MG A	88T/1759
CALCITE-COMPENSATION-DEPTH= LYSOCLINE MIOCENE SEISMIC-HORIZON-X	88T/0086
-DEPTH PULSATIONS-OF GRABAU= THERMAL-PLUMES MANTLE	88T/1455
CALCITIC CEMENT SECRETED BY AGGLUTINATED FORAMINIFERS GROWN IN LABORAT	88T/1630
CALCITIC MICROFOSSILS FROM INDURATED CALCAREOUS ROCKS.=A MODIFIED TECH	88T/2132
CALCIUM CARBONATE UNDERSATURATION OF BOTTOM WATERS IN THE SOUTH AUSTRA	88T/0361
CALCIUM DISTRIBUTION IN PLANTS: EFFECT ON PALAEODIETARY STUDIES.= STR	88T/1023
CALCIUM-HYDROXYAPATITE= VERTEBRATES PHOSPHATIC-SKELETON	88T/1743
CALEDONIA, SW PACIFIC.=ON THE DIPROTODONTID ZYGOMATURUS FROM NEW	88T/0568
CALEDONIAN INISHKEA DIVISION OF NORTHWEST CO. MAYO, IRELAND: ITS GEOCH	88T/1061
CALEDONIAN MESOZOIC INDOSINIAN-OROGENY PALEO-TETHYAN-SEAWAY YANGTZE=	88T/0756
CALEDONIAN SUBDUCTION.=THE SCANDINAVIAN ALUM SHALES - MID CAMBRIAN TO	88T/0695
CALEDONIDES GRENVILLIAN FACIES-VARIATIONS SEDIMENTOLOGY-	88T/0670
CALIBRATION OF UNSATURATION PATTERNS IN LONG-CHAIN KETONE COMPOSITIONS	88T/0419
CALIBRATION: APROPOS RECOMMENDATIONS BY THE SUBCOMMISSION ON PRECAMBR	88T/0664
CALIFORNIA (USA).= EVOLUTION OF THE ORDOVICIAN THROUGH MIDDLE PENNSYL	88T/0019
PERRINITES (CEPHALOPODA, AMMONOIDEA) IN THE LOWER	88T/0174
PENNSYLVANIAN AND P	88T/0282
PALEOGENE ACCRETION OF UPPER CRETACEOUS OCEANIC LI	88T/0310
STRONTIUM ISOTOPIC CHRONOSTRATIGRAPHY AND CORRELAT	88T/0333
FORAMINIFERAL DISTRIBUTION IN ONE BED, MONTEREY FO	88T/0451
POPULATION DYNAMICS OF THE FORAMINIFERAN GLABRATEL	88T/0454
ARCELLACEANS AND FORAMINIFERA FROM PLEISTOCENE LAK	88T/0834
POLLEN DISTRIBUTION IN MARINE SEDIMENTS ON THE CO	88T/1655
PINUS X CRITCHFIELDII, A LATE PLEISTOCENE HYBRID P	88T/1983
CALIFORNIA (USA).=STRATIGRAPHY OF THE OWENS VALLEY GROUP (PERMIAN),	88T/0285
CALIFORNIA (USA).=THE STRATIGRAPHIC RECORD OF SEA LEVEL AND CLIMATIC	88T/0413
CALIFORNIA ALASKA BRUNHES/MATUYAMA-BOUNDARY= URANIUM-SERIES-DATES PELE	88T/0098
CALIFORNIA AND ARIZONA (USA).= CORRELATION OF THE PEACH SPRINGS TUFF,	88T/0083
CALIFORNIA AND BAJA CALIFORNIA: PLICATULIDAE TO OSTREIDAE (USA: MEXIC	88T/0529
CALIFORNIA AND NEVADA (USA).-THE EARLY CAMBRIAN WORM TUBE ONUPHIONELL	88T/1386
CALIFORNIA AND THEIR BEARING ON THE HISTORY OF THE AMERICAN CAMAENIDAE	88T/1294
CALIFORNIA CONDOR ASSOCIATED WITH SPRUCE-JACK PINE WOODLAND IN THE LAT	88T/1358
CALIFORNIA CONDORS IN GRAND CANYON, ARIZONA (USA).= AGE AND DIET OF	88T/0199
CALIFORNIA CONTINENTAL MARGIN (USA).= SEDIMENTOLOGICAL AND MICROPALEO	88T/0452
CALIFORNIA CRETACEOUS MIOCENE COLORADO PALAEOCEANOGRAPHY PALAEOCLIMAT	88T/0211
CALIFORNIA DURING LATE PLEISTOCENE TO EARLY HOLOCENE.= EVIDENCE FOR A	88T/0106
CALIFORNIA FORAMINIFERA= QUESNELLIA SUPERTERRANE-I BRIDGE-RIVER-HOZAME	88T/0819
CALIFORNIA NEBRASKA NEVADA= ROGLOVE LOCAL-FAUNA CLARENDONIAN-NALMA	88T/1418
CALIFORNIA PACIFIC AUSTRALIA RECENT= ATLANTIC	88T/1297
CALIFORNIA SOVIET-ALTAI= NEW-TAXONS BIOGEOGRAPHICAL-RECORD PALAEO-PACI	88T/1990
CALIFORNIA SUGGEST A DISCONTINUITY IN THE LATE CRETACEOUS FOREARC BAS	88T/0053
CALIFORNIA TETHYAN ARCTIC=	88T/1414
CALIFORNIA WRANGELLIA-TERRANE COAST-PLUTONIC COMPLEX SALINIAN-TERRANE	88T/1561
CALIFORNIA, AND REDESCRIPTION OF AN OLIGO-MIOCENE SPECIES FROM OREGON.	88T/2010
CALIFORNIA, USA, AND BAJA CALIFORNIA NORTE, MEXICO.=TWO CRABS, XANDARO	88T/1318
CALIFORNIA.= TAPHONOMIC COMPARISON OF PASSIVE AND ACTIVE CONTINENTAL M	88T/2119
CALIFORNIA.=A NEW PERMIAN WAAGENOPHYLLID CORAL FROM THE KLAMATH MOUNTA	88T/0502
CALIFORNIA.=STRATIGRAPHY OF MID- PALEOZOIC ISLAND-ARC ROCKS IN PART OF	88T/0026
CALIFORNIA: A MEASURE OF UPWELLING INTENSITY VARIATION DURING THE PAST	88T/1578
CALIFORNIA: USA).= DISCOVERY OF TRACE FOSSILS IN FRANCISCAN TURBIDITES	88T/0597
CALIFORNIA: USA).= PALEOGEOGRAPHIC SIGNIFICANCE OF A PERMIAN SEDIMENTA	88T/0796
CALIFORNIA-	88T/2008
CALIFORNIA= APPALACHIAN-MOUNTAINS GREENLAND SPITSBERGEN SCOTLAND	88T/1633
CALIFORNIA- SYSTEMATICS EVOLUTION PALEOBIOGEOGRAPHY CURATION COMPUTER-	88T/1837
CALIFORNIA= TETHYS WASHINGTON	88T/0294
CALIFORNIELLA N.GEN. (RHODOPHYCOPHYTA) AND REVISION OF THE GENUS DASY	88T/0858
CALIZA URBANA (ORDOVICICO SUPERIOR) Y SUS TRAMOS VOLCANOCLASTICOS EN E	
L SUBSUELO DEL NORTE DE EL CENTENILLO (JAEN).=LA	88T/1068
CALLIPTERID FOLIAGE).=ASPECTS OF PERMIAN PALAEOBOTANY AND PALYNOLOGY.	88T/1242
CALLIPTERIS BRONGNIART 1849.=ASPECTS OF PERMIAN PALAEOBOTANY AND PALYN	88T/1241
CALLIXYLON FROM THE LATE DEVONIAN OF OHIO, USA.=THE WOOD	88T/0860
CALLOVIAN (MIDDLE JURASSIC) DINOFLAGELLATE CYSTS AND ACRITARCHS FROM F	88T/1197
CALLOVIAN TARAMELLICERAS (AMMONITINA, TARAMELLICERATINAE): DISCOVERY	88T/0515
CALLOVIAN TO LATEST TITHONIAN) FROM THE LIMESTONES WITH FILAMENTS, UPP	88T/1100
CALLOVIAN-OXFORDIAN TIMES (JURASSIC): MORPHOTECTONIC CONTROL OF THE S	88T/0295
CALLYTHARRA FORMATION, CALLYTHARRA SPRINGS, WESTERN AUSTRALIA.- PERMIA	88T/0184
CALPIONELLID ZONES.- A REVISED CORRELATION OF MESOZOIC POLARITY CHRONS	88T/0300
CALPIONELLIDS AND THE LATE JURASSIC AND EARLY CRETACEOUS STRATIGRAPHY	88T/0729
CALPIONELLIDS HAWAIIAN-LINEATIONS= KIMMERIDGIAN BARREMIAN OCEANIC-MAGN	88T/0301
CAMBRIAN - LOWER ORDOVICIAN SAINT JOHN GROUP, SOUTHERN NEW BRUNSWICK.=	88T/1854
CAMBRIAN ACRITARCHS FROM POLAND.=NEW LOWER	88T/1191
CAMBRIAN AGE FROM CANADA.-SCALE MICROFOSSILS OF EARLY	88T/0427
CAMBRIAN AGLASPIDID ARTHROPODS.= TRACE FOSSILS OF	88T/1387
CAMBRIAN ALGAE AND ARCHAEOCYATHA OF THE SIERRA MORENA, SPAIN. I: STRAT	88T/0469
RCHAEOCYATHA OF THE SIERRA MORENA, SPAIN. II: CALC	88T/0470
CAMBRIAN AND ORDOVICIAN SYSTEMS IN THE SOUTH SIDE OF EURASIA AND THE	88T/1463
CAMBRIAN ARCHAEOCYANTHA AND ALGAL REEF MOUNDS OF SIERRA MORENA IV: BIO	88T/1259
CAMBRIAN BASAL SERIES AND ITS BASEMENT IN THE CENTRAL PART OF THE RF"	88T/1461
CAMBRIAN BOUNDARY STRATIGRAPHY AT MALDEOTA, LESSER HIMALAYA (INDIA).=	88T/0258
CAMBRIAN BRACHIOPOD, IN THE WESTERN HIGH ATLAS (MOROCCO). STRATIGRAPH	88T/0262
CAMBRIAN BRADORIIDS FROM XICHUAN, HENAN, CHINA.= MOULT STAGES AND DIMO	88T/0182
CAMBRIAN BRIGHT ANGEL SHALE, GRAND CANYON, ARIZONA (USA).=A NEW TRACE	88T/0587
CAMBRIAN CANADA YUKON=	88T/0267
CAMBRIAN CARBONATE SEQUENCE IN SOUTH AUSTRALIA.= ARCHAEOCYATHA FROM LO	88T/1699
CAMBRIAN EDIACARAN-FAUNA ARCHAEOCYATHANS TRILOBITES HETEROTROPHY STRO	88T/1989
CAMBRIAN FAUNAS.= TUARANGIA FROM BORNHOLM (DENMARK) AND SIMILARITIES	88T/0694
CAMBRIAN FOSSIL FROM WESTERN NEVADA (USA).= LIDACONUS PALMETTOENSIS N	88T/1256
CAMBRIAN GENUS CAMENELLA AND THE PROBLEMS OF SCLERITOME-BASED TAXONOMY	88T/0840
CAMBRIAN INDEX FOSSIL.=THE STATUS OF SALTERELLA AS A LOWER	88T/1633
CAMBRIAN NAMURIAN TRIASSIC TERTIARY HERCYNIAN= PALAEOGEOGRAPHY PRECAMB	88T/0682
CAMBRIAN NETLIKE FOSSIL MICRODICTYON.=THE	88T/0660
CAMBRIAN OF KASHMIR (INDIA).= AGNOSTID FAUNA FROM THE MIDDLE	88T/0542
CAMBRIAN OF KASHMIR.= DAMESELLIDAE FROM THE	88T/0181
CAMBRIAN OF LA PUEBLA DEL MAESTRE, BADAJOZ, SPAIN.= PROTOLENIDAE OF TH	88T/1737
CAMBRIAN OF NEWFOUNDLAND.= YOCHELCIONELLA AMERICANA (MOLLUSCA) FROM T	88T/1284
CAMBRIAN OF SPITI (INDIA).= ORYCTOCEPHALID FAUNA FROM THE	88T/0541
CAMBRIAN OF SWEDEN.= MORPHOLOGY, ONTOGENY, AND LIFE HABIT OF AGNOSTUS	88T/0543
CAMBRIAN OF THE WESTERN EAST-EUROPEAN PLATFORM.= PALAEOGEOGRAPHY AND L	88T/1548
CAMBRIAN PAN-AFRICAN EVENT ORDOVICIAN DEVONIAN MESOZOIC ATLANTIC TETHY	88T/1067
CAMBRIAN PATERINIDE (BRACHIOPODA).-THE MUSCULATURE AND VASCULAR SYSTE	88T/0897
CAMBRIAN S-DAKOTA SOVIET-UNION INTERCONTINENTAL-CORRELATION= NEW-TAXON	88T/0498
CAMBRIAN SEA.=SCALY ANIMALS FROM THE	88T/0661
CAMBRIAN SEDIMENTS OF PRIKOLYMSKOE UPLIFT (USSR).=	88T/1460
CAMBRIAN SEQUENCE, AMADEUS BASIN, CENTRAL AUSTRALIA.=THE NAMATJIRA FOR	88T/1063
CAMBRIAN SHELLY MICROFOSSILS IN THE TAOUDENI BASIN AT THE GUINEA- SEN	88T/1852
CAMBRIAN SIBERIAN-PLATFORM SOVIET-UNION PALEOECOLOGY=	88T/0884
CAMBRIAN SPHINCTOZOANS.=FURTHER AUSTRALIAN	88T/0880
CAMBRIAN TAL FORMATION, HIMACHAL LESSER HIMALAYA, INDIA, AND THEIR STR	88T/2077
CAMBRIAN TECHNIQUE=	88T/0941
CAMBRIAN THROUGH DEVONIAN STRATIGRAPHY AND TECTONIC DEVELOPMENT OF THE	88T/1851
CAMBRIAN TO TREMADOC DEPOSITION IN RESPONSE TO EARLY CALEDONIAN SUBDUC	88T/0695
CAMBRIAN TRILOBITES FROM THE COLLIER SHALE, JESSIEVILLE AREA, ARKANSAS	88T/0261
CONODONTS-	88T/0269
ANOMALOCARIDS POLAND NEW-TAXON=	88T/0940
BRACHIOPODS PELECYPODS- STROMATOLITES	88T/1668
CAMBRIAN TRILOBITES, ZONATION, AND CORRELATION OF THE PUERTO BLANCO FO	88T/0540
CAMBRIAN WORM TUBE ONUPHIONELLA FROM CALIFORNIA AND NEVADA (USA).=THE	88T/1386
CAMBRIAN) OF BORNHOLM, DENMARK.=A REVIEW OF THE ANDRARUM LIMESTONE AND	88T/0693
CAMBRIAN) OF WESTERN UTAH (USA).=HOMALOZOAN ECHINODERMS OF THE WHEELE	88T/2031
CAMBRIAN, DUE TO THE PRESENCE OF DICTYONEMA FLABELLIFORME AND ACRITARC	88T/0263
CAMBRIAN-LOWER ORDOVICIAN NOTCH PEAK FORMATION IN WESTERN UTAH (USA)	88T/1853
CAMBRIAN-ORDOVICIAN-BOUNDARY CONODONTS=	88T/0261
CAMBRIAN.= MORPHOMETRIC DIFFERENTIATION OF FOUR SPECIES OF PARADOXIDES	88T/1321
CAMBRIAN.=FOSSIL APPENDICULARIANS IN THE EARLY	88T/0553
CAMBRIAN= CONTINENTAL-BREAKUP APPALACHIAN-MIOGEOCLINE	88T/0692
CAMBRIAN NEW STRATOTYPES	88T/0018
CAMBRIAN SIBERIAN-PLATFORM	[illegible]
CAMBRIAN TERTIARY	88T/1111
CAMBRIAN TRANSANTARCTIC MOUNTAINS	88T/0012
CAMBRO ORDOVICIAN LITHOSTRATIGRAPHY IN THE HOSPITALET MASSIF (PYRENEE	88T/1462
CAMBRO-ORDOVICIAN OVERLAP ACADO BALTIC FAUNA= WILSON CYCLE GRENVILLIAN	88T/0011
CAMENELLA AND THE PROBLEMS OF SCLERITOME-BASED TAXONOMY OF THE TOMMOTI	88T/0840
CAMEROON), AND ITS BEARING ON THE OPENING OF THE SOUTH ATLANTIC = EVID	88T/1499
CAMP COVE FORMATION, SOUTHERN BRITISH COLUMBIA, CANADA =DESCRIPTION OF	88T/1939
CAMPANIAN CALCAREOUS NANNOFOSSIL BUKRYASTER HAYI (BUKRY): ULTRAMICROST	88T/0841

CAMPANIAN HETEROMORPH AMMONITES FROM JAMES ROSS ISLAND, ANTARCTICA.=E	88T/1714
CAMPANIAN MAASTRICHTIAN CUBA FRANCE SARDINIA=	88T/1230
CAMPANIAN NALZEN "BASIN', NORTHERN PYRENEAN ZONE, ARIEGE, FRANCE.= NE	88T/1976
CAMPANIAN THROUGH EARLY PALEOCENE.= ANTARCTIC MARINE TEMPERATURES: LAT	88T/1563
CAMPANIAN) IN WESTERN GEORGIA (USA).=LATE CRETACEOUS FISH FROM THE BL	88T/1344
CAMPANIAN), OF MANITOBA (CANADA).-STRATIGRAPHIC AND TAXONOMIC SIGNIFI	88T/0519
CAMPANIAN MAASTRICHTIAN CALCAREOUS NANNOFOSSILS AND PLANKTONIC FORAMI	88T/0309
TIAN SERPULIDS FROM THERMAE 2000 BOREHOLE (VALKEN	88T/0746
TIAN OF CONSTANTINE AREA (ALGERIA). THEIR INTERES	88T/1889
CAMPANIAN MAASTRICHTIAN BOUNDARY.=BIOSTRATIGRAPHY AND EVENTS AT THE	88T/0745
CAMPANILE FROM THE CARIBBEAN EOCENE.=GIANT GASTROPODS OF THE GENUS	88T/2009
CAMPYLITES FROM GOTLAND (SWEDEN).=A NEW SPECIES OF	88T/1632
CANADA AND EUROPE.= JURASSIC/ CRETACEOUS EPISTOMINIDAE FROM	88T/1947
CANADA BY PALYNOLOGICAL AND ISOTOPIC ANALYSIS OF PISTON AND GRAVITY CO	88T/0779
CANADA DINOFLAGELLATE ANGIOSPERM BOLIDE-IMPACT- GREAT PLAINS	88T/1643
CANADA GREENLAND BRITISH ISLES SCANDINAVIA=	88T/0681
CANADA HOLOCENE PALEOENVIRONMENTS=	88T/1622
CANADA MOROCCO= TRIASSIC JURASSIC	88T/1095
CANADA NEW TAXONS-	88T/1193
CANADA NEW-TAXONS= ASIA EUROPE AMERICA AUSTRALIA ORDOVICIAN	88T/0660
CANADA ORDOVICIAN ONTARIO=	88T/2030
CANADA PENNSYLVANIAN US PERMIAN GONDWANA SOUTH AFRICA JURASSIC NORTH-S	88T/1790
CANADA PENOKEAN ARIZONA COLORADO NEW-MEXICO MISSOURI KANSAS NEBRASKA G	88T/0253
CANADA SEDIMENTOLOGY HYPERSALINE-CONDITIONS HETEROCHRONOUS-DEVELOPMENT	88T/1810
CANADA TECHNIQUE- IGCP PROJECT-NO-148 FORAMINIFERA-ZONATION CENOZOIC C	88T/1826
CANADA YUKON= CAMBRIAN	88T/0267
CANADA).= CRETACEOUS (ALBIAN-TURONIAN) FORAMINIFERAL BIOSTRATIGRAPHY A	88T/1503
CANADA).= DESCRIPTION AND CORRELATION OF LATE ORDOVICIAN CONODONTS FRO	88T/0438
CANADA).= ECOLOGICAL ZONATION DURING THE CARBONATE TRANSGRESSION OF A	88T/1809
CANADA).= FORAMINIFERAL ZONATION OF THE VIKING INTERVAL IN THE HASLER	88T/1201
CANADA).= FOREST HISTORY OF THE LAST 12 000 YEARS BASED ON PLANT MACRO	88T/1025
CANADA).= MAGNETOSTRATIGRAPHIC RESTRICTIONS ON THE AGE OF THE FRENCHMA	88T/0740
CANADA).= PALEOENTOMOLOGY AND PALEOECOLOGY OF A POSSIBLE SANGAMONIAN S	88T/0632
CANADA).= PALEOENVIRONMENT AND THE ARCHAEOLOGICAL RECORD AT THE L'ANS	88T/1816
CANADA).= PALYNOLOGICAL AND IRIDIUM ANOMALIES AT CRETACEOUS-TERTIARY	88T/0059
CANADA).= PERMIAN CONODONT BIOSTRATIGRAPHY OF THE ISHBEL GROUP, SOUTHW	88T/1087
CANADA).= PLANT AND INSECT FOSSILS FROM NIPISSING SEDIMENTS ALONG THE	88T/1027
CANADA).= SIGNIFICANCE OF JURASSIC RADIOLARIANS FROM THE CACHE CREEK T	88T/0819
CANADA).= TAXONOMY AND BIOSTRATIGRAPHY OF SCHIZAEALEAN SPORES FROM THE	88T/0459
CANADA).= VEGETATIONAL AND CLIMATIC HISTORY OF NOVA SCOTIA. I. RADIOCA	88T/0465
CANADA).=A CANDIDATE STRATOTYPE FOR THE PRECAMBRIAN-CAMBRIAN BOUNDARY,	88T/0256
CANADA).=A FOSSIL FLOWER WITH IN SITU PISTILLIPOLLENITES FROM THE EOCE	88T/1685
CANADA).=A GIANT RUSOPHYCUS FROM THE ARISAIG GROUP SILURO-DEVONIAN) OF	88T/0589
CANADA).=A NEW SPECIMEN OF GIANT LAND TORTOISE (GEOCHELONE SP.) FROM T	88T/1347
CANADA).=A PERMINERALIZED FLOWER FROM THE MIDDLE EOCENE OF BRITISH COL	88T/1686
CANADA).=A TERRESTRIAL-SHALLOW MARINE TRANSITION IN THE ARCHEAN OPEMIS	88T/0009
CANADA).=AN OIL-PRODUCING STROMATOPOROID PATCH REEF IN THE FAMENNIAN (	88T/1697
CANADA).=DEFINITION OF THE IAPETUS RIFT-DRIFT TRANSITION IN WESTERN N	88T/0692
CANADA).=EPIZOIC SCHIZOCRANIA SP. FROM THE ORDOVICIAN TRENTON GROUP OF	88T/1005
CANADA).=FOSSIL CHRYSOPHYCEAN CYST FLORA IN A SMALL MEROMICTIC LAKE IN	88T/0857
CANADA).=FOSSIL COLEOPTERA FROM THE POSTGLACIAL SPRUCE - PINE TRANSITI	88T/0929
CANADA).=FOSSIL EVIDENCE FOR FAULT-DERIVED STRATIGRAPHIC REPETITION IN	88T/1065
CANADA).=GEOLOGY OF THE CADWALLADER GROUP AND THE INTERMONTANE- INSULA	88T/1094
CANADA).=LATE CRETACEOUS- CENOZOIC DEVELOPMENT OF OUTER CONTINENTAL MA	88T/0752
CANADA).=LINGULID BRACHIOPODS AND LINGULICHNUS FROM A SILURIAN SHELF-S	88T/1709
CANADA).=ON THE AGE OF THE QUEEN CHARLOTTE GROUP OF BRITISH COLUMBIA (	88T/1107
CANADA).=ON THE INORGANIC CHARACTER OF HALICHONDRITES GRAPHITIFERUS MA	88T/0995
CANADA).=PERMINERALIZED FRUITS AND SEEDS FROM THE PRINCETON CHERT (MID	88T/1687
CANADA).=STRATIGRAPHIC AND TAXONOMIC SIGNIFICANCE OF TUSOTEUTHIS LONGA	88T/0519
Y OF THE FLEUR DE LYS BELT, NORTHWEST NEWFOUNDLAN	88T/0678
Y OF THE UPPER ORDOVICIAN UPPER VAUREAL AND ELLIS	88T/0697
CANADA).=SYSTEMATIC POSITION OF LITOMYLUS(?)ALPHAMON VAN VALEN (MAMMA	88T/0202
CANADA).=TERMINAL ORDOVICIAN EXTINCTION: GEOCHEMICAL ANALYSIS OF THE O	88T/0268
CANADA).=THE DOUBLE MER FORMATION (LABRADOR:	88T/0673
CANADA).=THE STRATIGRAPHY AND DEPOSITIONAL ENVIRONMENT OF THE LATE PR	88T/0014
RAPHY AND DEPOSITIONAL ENVIRONMENT OF UPPER ORDOVI	88T/0270
CANADA).=THE TRACE FOSSIL STROBILORHAPHE FROM THE LATE ORDOVICIAN GROG	88T/0989
CANADA): EXISTENCE OF A WIDE DOMAIN OF PERMO-JURASSIC OCEANIC TERRANES	88T/0294
CANADA.= BETULA LEAVES AND REPRODUCTIVE STRUCTURES FROM THE MIDDLE EOC	88T/1248
CANADA.= CYCLAMMINA CYCLOPS, N.SP., IN THE EOCENE RICHARDS FORMATION,	88T/1950
CANADA.= FISSION-TRACK DATING OF HAUGHTON ASTROBLEME AND INCLUDED BIOT	88T/0335
CANADA.= FLUVIAL PROCESSES AND VERTEBRATE TAPHONOMY: THE UPPER CRETACE	88T/2118
CANADA.= LEVICERAURUS, A NEW CHEIRURINE TRILOBITE FROM THE COBOURG FOR	88T/1323
CANADA.= MESOCYPARIS BOREALIS GEN. ET SP. NOV.: FOSSIL CUPRESSACEAE F	88T/0869
CANADA.= MODEL FOR THE PRECAMBRIAN EVOLUTION OF THE AVALON TERRANE IN	88T/0011
CANADA.= NEW OCCURRENCE OF THE ALGAL CYST(?) BOLBOFORMA BADENENSIS SZC	88T/1675
CANADA.= QUEBECIUS QUEBECENSIS (WHITEAVES), A POROLEPIFORM CROSSOPTERY	88T/1342
CANADA.= STROMATOPOROIDS FROM THE FAMENNIAN (DEVONIAN) WABAMUN FORMAT	88T/1698
CANADA.= SULFUR-ISOTOPE ANOMALY ASSOCIATED WITH THE FRASNIAN FAMENNIAN	88T/0611
CANADA.=COMPARATIVE RADIOCARBON DATING OF TERRESTRIAL PLANT MACROFOSSI	88T/0379
CANADA.=DESCRIPTION OF SOME NEW MIDDLE TRIASSIC RADIOLARIANS FROM THE	88T/1939
CANADA =LACUSTRINE OSTRACODES IN THE LATE PLEISTOCENE SUNNYBROOK DIAMI	88T/1314
CANADA -LATE ORDOVICIAN-EARLY SILURIAN TRACE FOSSILS FROM THE MATAPED	88T/0588
CANADA.-PERIDERMAL AND INTERTHECAL TISSUE IN SILURIAN RETIOLITID GRAPT	88T/0507
CANADA =SCALE MICROFOSSILS OF EARLY CAMBRIAN AGE FROM	88T/0427
CANADA -SEAL (PHOCA SP.) FROM CHAMPLAIN SEA DEPOSITS NEAR OTTAWA,	88T/2071
CANADA.=SYSTEMATIC INVENTORY AND PALAEOECOLOGY OF MARINE MAMMALS FROM	88T/2072
CANADA -THE LLANDOVERY- WENLOCK HALYSITIDAE FROM NEW BRUNSWICK,	88T/0886
CANADA.-THE PHYLLOCARID CRUSTACEAN MONTECARIS FROM THE DEVONIAN OF NO	88T/0179
CANADA.-THE RELATIONSHIP BETWEEN THE IRIDIUM ANOMALY AND PALYNOLOGICAL	88T/0321
CANADA =UPPER CARADOCIAN CHITINOZOANS - LOWER ASHGILL OF QUEBEC,	88T/0120
CANADA.=UPPER SILURIAN AND LOWER DEVONIAN GRAPTOLITES AND GRAPTOLITE B	88T/1708
CANADA- NORTH-AMERICA	88T/1973
CANADA- PALAEOPATHOLOGY CRETACEOUS	88T/1353
CANADA- PENNSYLVANIA	88T/1284
CANADA= SUMMER-TEMPERATURES	88T/1026
CANADIAN ARCTIC, DETERMINED FROM FOSSIL AND MODERN MYA TRUNCATA SHELLS	88T/0788
CANADIAN ARCTIC.=A LOWER DEVONIAN AMMONOID MIMAGONIATITES NEARCTICUS N	88T/0513
CANADIAN ATLANTIC MARGIN.= TAXONOMY AND STRATIGRAPHY OF SELECTED CENOZ	88T/1609
CANADIAN ATLANTIC OFFSHORE WELLS.= QUANTITATIVE BIOSTRATIGRAPHIC ANALY	88T/1453
CANADIAN ROCKY MOUNTAINS.= NEW LOWER JURASSIC AMMONITE FAUNAS FROM THE	88T/0912
CANADIAN-ARCTIC ORDOVICIAN KENTUCKY MANITOBA= AUSTRALIA GREAT-BARRIER-	88T/1263
CANEPAIA BOLTOVSKOY 1961.=ON THE CHAMBER ARRANGEMENT AND OTHER MORPHOL	88T/0838
CANID OF EARLY HOLOCENE AGE.-THE CONTRIBUTION OF ARCHAEOLOGY TO THE ZO	88T/2067
CANIDAE.= ORIGIN, DIVERSIFICATION, AND ZOOGEOGRAPHY OF THE SOUTH AMERI	88T/2066
CANNING BASIN, WESTERN AUSTRALIA.=THE GRANULATISPORITES CONFLUENS OPP	88T/1483
CANNING-BASIN PETROLEUM= NEW TAXONS BONAPARTE-BASIN	88T/0931
CANONICAL VARIATE ANALYSIS OF SELECTED BENTHIC FORAMINIFERA: A PRELIMI	88T/0648
CANONICAL-CORRELATION= TECHNIQUES NIGERIA	88T/0058
CANOPTIDAE (RADIOLARIA).=A REVISED CLASSIFICATION FOR FAMILY	88T/1941
CANTABRIAN MOUNTAINS (N. SPAIN).= GRUENDELELLA, A NEW CARBONIFEROUS OS	88T/1725
CANTABRIAN ZONE, N. OF SPAIN.- DISCOVERY OF ARENIG GRAPTOLITES IN THE	88T/1275
CANYON STREAM.= POLLEN TAPHONOMY IN A	88T/1445
CANYON TROUGH (USA).= SEISMIC STRATIGRAPHY AND FACIES OF CONTINENTAL	88T/0731
CAPE (SOUTH AFRICA). RELATIONSHIP TO MODERN TAXA AND PHYTOGEOGRAPHICA	88T/1646
CAPE BASIN SEDIMENTS (SOUTH AFRICA).=THE PALEOCEANOGRAPHIC SIGNIFICAN	88T/1928
CAPE FEAR TERRACE: A COMPLEX INTERACTION BETWEEN THE GULF STREAM AND A	88T/0354
CAPE FOLD BELT, SOUTH AFRICA, AND ITS BEARING ON THE PALEOZOIC APPAREN	88T/0397
CAPE HATTERAS.=CALCAREOUS NANNOFOSSIL BIOSTRATIGRAPHY OF A LOWER CRETA	88T/0048
CAPE HATTERAS: ORGANIC GEOCHEMISTRY, DINOFLAGELLATE CYSTS, AND THE CEN	88T/0056
CAPE PROVINCE, SOUTH AFRICA.-THE KNYSNA LIGNITES: A REVIEW OF THEIR P	88T/0334
CAPE PROVINCE, SOUTH AFRICA: ATTEMPTS TO DISTINGUISH EQUUS BURCHELLI A	88T/1782
CAPE PROVINCE= NANNOPLANKTON EOCENE BREDASDORP-FORMATION	88T/0761
CAPE-PROVINCE= PLEISTOCENE	88T/0530
CAPITOSAURIDAE PANGAEA-	88T/0191
CAPRA LINNE, 1758.=A NEW DISCOVERY OF HEMITRAGUS HODGSON, 1841 (MAMMA	88T/1783
CAPRIDS.=ON SPECIATION IN ICE AGE MAMMALS, WITH SPECIAL REFERENCE TO C	88T/0230
CAPRIOLO AND XAUSA (SOUTHERN ALPS, ITALY).= BIOSTRATIGRAPHIC CORRELATI	88T/0301
CARACTERISTICAS GENERALES DE LA MEGAFLORA, ESPECIALMENTE DE LA ESPECIE	
PTILOPHYLLUM ANTARCTICUM, EN EL JURASICO SUPERIOR	
-CRETACICO INFERIOR DE ANTARTIDA Y PATAGONIA, ARGE	
NTINA.=	88T/1246
CARADOCIAN CHITINOZOANS LOWER ASHGILL OF QUEBEC, CANADA.=UPPER	88T/0120
CARAPOXYLON NAPOCENSE N. SP. A L'EOCENE DE MANASTUR - CLUJ (NORD-OUEST	
DE LA TRANSYLVANIE, ROUMANIE).=	88T/1249
E N. SP. FROM THE MANASTUR-CLUJ EOCENE, NW OF TRA	88T/1249
CARAVACA, SPAIN, AND RATON BASIN, COLORADO AND NEW MEXICO, MAY NOT BE	88T/0318
CARBON OXYGEN SEA-WATER TEMPERATURES= TRACE-ELEMENT-ABUNDANCES STABLE	88T/0805
CARBON AND OXYGEN ISOTOPE COMPOSITION OF SHELL CARBONATE OF DESERT LAN	88T/1029
OTOPE STRATIGRAPHY, DIAGENESIS, AND PALEOCEANOGRAP	88T/1508
CARBON AND OXYGEN STABLE ISOTOPIC COMPOSITION OF MACROFOSSILS AND SEDI	88T/0054
CARBON BUDGET (WESTERN EQUATORIAL PACIFIC).= CD/CA IN LATE MIOCENE BEN	88T/0448
CARBON CONTENT OF THE HOST SEDIMENT.=THE SHAPE OF THE UPPER CARBONIFE	88T/0925
CARBON DIOXIDE.=AN AMPLIFYING MECHANISM FOR THE CLIMATIC CYCLE: THE "	88T/0420
CARBON IN THE SUBFOSSIL MOLLUSC SHELLS OF THE BALTIC SEA AS AN INDICAT	88T/1289
CARBON ISOTOPE (DELTA 13C) VARIATIONS OF THE PLEISTOCENE BORE HOLE (EU	88T/0775
CARBON ISOTOPE ANALYSIS OF FOSSIL BONE APATITE.=	88T/1035
CARBON ISOTOPES TO EARLY BIOCHEMICAL EVOLUTION ON EARTH.= APPLICATION	88T/0158
CARBON ISOTOPIC RECORDS AND THE DEVELOPMENT OF ABYSSAL CIRCULATION IN	88T/0410
CARBON, HYDROGEN AND OXYGEN ISOTOPE RATIOS OF PLANT CELLULOSE.= ISOTOP	88T/0812
CARBON-13 CARBON-14 PALEOHYDROLOGY PALEOCLIMATOLOGY= PLIOCENE PLEISTO	88T/1926
CARBON-13 DENMARK STRAIT ICELAND-FAEROE-RIDGE FAEROE-BANK-CHANNEL WYVI	88T/0410
CARBON 13 ICE VOLUME FORAMINIFERA MESSIANIAN-SALINITY CRISIS= DSDP LEG	88T/0350
CARBON-13 LATE-GLACIAL POST-GLACIAL CLIMATIC-DEVELOPMENTS= OXYGEN-18	88T/0388
CARBON-13 MAMMOTH-PALEOMAGNETIC EVENT- LEG-94 OXYGEN-18	88T/0356
CARBON-13 MESSIAN-EVENT NORTHERN-HEMISPHERE-GLACIATION= LEG-94 OXYGEN-	88T/0332
CARBON-13 PHANEROZOIC PRECAMBRIAN/CAMBRIAN PERMIAN/TRIASSIC CRETACEOUS	88T/0609
CARBON-13 QUATERNARY ATLANTIC PLIOCENE GREENLAND SEA-OVERFLOW-	88T/0360
CARBON 13= PALEOTEMPERATURE-CURVES MARINE-INVERTEBRATES OXYGEN-18	88T/1018
CARBON-14 PALEOHYDROLOGY PALEOCLIMATOLOGY= PLIOCENE PLEISTOCENE OXYGE	88T/1926
CARBON 14 OXYGEN 18 ALGERIA=	88T/0628
CARBON-14 PALAEOCLIMATOLOGY=	88T/1986
CARBON-14 RECENT HOLOCENE=	88T/0141
CARBON-14= AMINO ACID-EPIMER-RATIOS	88T/1295
CARBON-14= ARCHAEOLOGY MAMMAL U-SERIES-AGES	88T/2040
CARBON-14= CORAL GREAT-BARRIER-REEF AUSTRALIA SEPTAL-FORMATION	88T/2007
CARBON-14= FORAMINIFERA PLEISTOCENE ARCTIC ATLANTIC	88T/0781
CARBON-14= HOLOCENE AGRICULTURAL-ACTIVITY	88T/1174
CARBON-14= RESERVOIR-EFFECT TRUE-AGES CHARCOAL-AGES	88T/1918
CARBON-AND-OXYGEN ISOTOPE-RECORDS ANTARCTIC-ICE-CAP= DEEP-SEA-DRILLIN	88T/0832
CARBON-COMPENSATION-DEPTH FORAMINFERA DIATOMS RADIOLARIA=	88T/0455
CARBON-CYCLE BIOLOGICAL-SIGNATURE PRECAMBRIAN=	88T/0158
CARBON-CYCLE= CARBON-ISOTOPE-NATIOS PHOTOSYNTHESIS MICROBIAL-LIFE EART	88T/1692
CARBON-DIOXIDE OXYGEN PHANEROZOIC PRECAMBRIAN ANTHROPOGENIC-CLIMATE F	88T/0655
CARBON-DIOXIDE-FEEDBACK SEDIMENTOLOGY= ATLANTIC PACIFIC ALBEDO-FEEDBAC	88T/0786
CARBON-ISOTOPE CLOUD-CONDENSATION-NUCLEI CLOUD-ALBEDO= DIMETHYL-SULPHI	88T/1110
CARBON-ISOTOPE GEOCHEMISTS= PRECAMBRIAN	88T/1840
CARBON-ISOTOPE HOLOCENE- NPDW FORAMINIFERA	88T/0421
CARBON-ISOTOPE SHIFT AT THE PERMIAN/TRIASSIC BOUNDARY IN THE SOUTHERN	88T/0714
CARBON-ISOTOPE-DATA IRIDIUM-ANOMALY FRG= CONODONT-ZONAL-CONTROL EUROPE	88T/0226
CARBON-ISOTOPE-DATING=	88T/1647
CARBON-ISOTOPE-NATIOS PHOTOSYNTHESIS MICROBIAL-LIFE EARTH'S-FORMATION	88T/1692
CARBON-ISOTOPE-RATIOS PALAEODIETS= PALAEOCLIMATOLOGY	88T/1575
CARBON-ISOTOPES CARBONIFEROUS= PENNSYLVANIA BRACHIOPOD MOLLUSCS TAPHON	88T/1432
CARBON-ISOTOPES FORAMINIFERA= OXYGEN-ISOTOPES	88T/1131
CARBON-ISOTOPES GEOCHEMISTRY US NEOGENE=	88T/1817
CARBON-ISOTOPES OXYGEN-ISOTOPES= CONODONT IRIDIUM-ANOMALIES	88T/0268
EN-ISOTOPES FORAMINIFER ITALY PACIFIC ATLANTIC= PA	88T/0357
EN ISOTOPES PALEOENVIRONMENTAL-INFORMATION IMAGE-A	88T/1631
CARBON-ISOTOPES PLIOCENE PLEISTOCENE MIOCENE FORAMINFER MAGNETOSTRATI	88T/0095
CARBON-ISOTOPES= CARBON TO-CARBONATE-RAIN-RATIO NORTH-ATLANTIC-DEEP-WA	88T/0810
CARBON-ISOTOPES= GLACIAL-MELTWATER OXYGEN ISOTOPES STRONTIUM-ISOTOPES	88T/1179
CIAL-TIMES YOUNGER-DRYAS ATLANTICUM PEAT-EXPLOITAT	88T/1541
CARBON-ISOTOPES= OXYGEN ISOTOPES	88T/0777
GEN-ISOTOPES	88T/1956
CARBON-ISOTOPES= SEASONAL-SEDIMENTATION PACIFIC-OCEAN	88T/0106
CARBON ISOTOPES= STABLE-ISOTOPIC-COMPOSITION PERMO-CARBONIFEROUS CATH	88T/0171
CARBON-ISOTOPIC-COMPOSITION PALEOCENE OXYGEN-ISOTOPE-PALEOTEMPERATURES	88T/0314
CARBON-ISOTOPIES OXYGEN-ISOTOPES=	88T/0159
CARBON-ISTOPE OXYGEN-ISOTOPE GLACIAL-INTERGLACIAL-CYCLES=	88T/0386
CARBON-STABLE-ISOTOPE-EXCURSION DINOFLAGELLATE-CYSTS EVOLUTION EXTINCT	88T/1559
CARBON-TO-CARBONATE-RAIN-RATIO NORTH-ATLANTIC-DEEP-WATER AFRICA 100000	88T/0810
CARBONATE BUILDUPS.=THE ROLE OF NUTRIENT AVAILABILITY IN BIOEROSION: C	88T/1410
CARBONATE DEPOSITS ALONG THE ATLANTIC COAST OF MOROCCO: CONSEQUENCES F	88T/1096
CARBONATE PLATFORM DEPOSITIONAL SYSTEM IN THE LOMBARDY CARNIAN; UPPER	88T/1867
CARBONATE ROCKS OF THE PREPIEDMONTESE OF CORSICA. OCCURRENCE OF RHAET	88T/0717
CARBONATE SERIES OF THE LOWER CRETACEOUS EMBANKMENT AND BASIN IN GARGA	88T/1103
CARBONATE SHELF IN EAST-CENTRAL CALIFORNIA (USA).= EVOLUTION OF THE O	88T/0019
CARBONATE SHELF: THE JURASSIC SERIES IN QUERCY, SOUTHWEST, FRANCE.= SE	88T/1492
CARBONATE TRANSGRESSION OF A LATE ORDOVICIAN ROCKY SHORE (NORTHEASTERN	88T/1809
CARBONATE-CHEMISTRY= TUNISIA MICROTEKTITE	88T/0065
CARBONATE-REEF-GROWTH= TEXAS GONDWANA SOUTH-AMERICA	88T/0036
CARBONATES AND LEVELS CONTAINING OSTROCODS IN THE PERMIAN OF THE SANC	88T/1485
CARBONIFEROUS TRIASSIC JURASSIC= RADIOLARIANS CONODONTS FUSULINIDS	88T/0034
CARBONIFEROUS (IN PART), PERMIAN AND TRIASSIC.=A LEXICON OF NEW RED SA	88T/1092
CARBONIFEROUS BIOSTRATIGRAPHY OF GHIZHOU PROVINCE, CHINA.=THE	88T/0704
CARBONIFEROUS BIVALVE STREBLOCHONDRIA? NEWELL.= COLOR PATTERN ON THE	88T/1717
CARBONIFEROUS CEMENTSTONE GROUP OF SCOTLAND (UK).= OBSERVATIONS OF ER	88T/0474
CARBONIFEROUS DEPOSITS IN NORTHWEST ARGENTINA.= PALEOCLIMATIC SIGNIFIC	88T/1555
TS OF THE SWIDNIK BLOCKS (LUBLIN COAL BASIN) (PO	88T/1861
CARBONIFEROUS DEVONIAN= SILURIAN	88T/1069
CARBONIFEROUS DIPLURA, MONURA, AND THYSANURA, THE HEXAPOD GROUND PLAN,	88T/1299
CARBONIFEROUS EUSTATIC EVENT.=THE MID-	88T/0029
CARBONIFEROUS FLORA OF PAGANZO BASIN, ARGENTINA AND PARANA, BRAZIL.= C	88T/1076
CARBONIFEROUS GRANITIC-INTRUSION= MESOZOIC	88T/1470
CARBONIFEROUS IN THE FRANCO-BELGIAN BASIN: BIOZONATION BY FORAMINIFERS	88T/1471
CARBONIFEROUS INTERVAL IN THE GHADAMES BASIN, LIBYA. COMPARISON WITH S	88T/1079
CARBONIFEROUS IRELAND JURASSIC GERMANY CRETACEOUS TERTIARY VARIATIONS-	88T/1828
CARBONIFEROUS LITHOSTRATIGRAPHY OF SOUTHEAST COUNTY LIMERICK, IRELAND,	88T/1473
CARBONIFEROUS LUBLIN-COAL-BASIN POLAND FORAMINIFERS SPONGES PALAEOBER	88T/1975
CARBONIFEROUS MEGASPORES WITH GULA.- REVISION OF	88T/1636
CARBONIFEROUS NEW TAXONS= DEVONIAN	88T/1671
CARBONIFEROUS NON-MARINE BIVALVE ANTHRACONAIA IN RELATION TO THE ORGAN	88T/0925
CARBONIFEROUS OF FRANCE.=A LARGE CALAMOPITYACEAN STEM COMPRESSION YIEL	88T/1237
CARBONIFEROUS OF NEW SOUTH WALES (AUSTRALIA).= GLAPHYROCRINUS, A NEW	88T/2033
CARBONIFEROUS OF NORTH AMERICA.= PALEOZOIC SEED FERNS: HETERANGIUM KEN	88T/0862
TH WALES (UK).=A BRYOZOAN BUILDUP FROM THE LOWER	88T/0891
CARBONIFEROUS OSTRACOD GENUS FROM THE NAMURIAN OF THE CANTABRIAN MOUNT	88T/1725
OD FAUNA.= PALAEOECOLOGY OF A HYPERSALINE	88T/1810
CARBONIFEROUS PALAEONISCOIDS (PISCES: ACTINOPTERYGII) FROM QUEENSLAND	88T/1745
CARBONIFEROUS PALEOGEOGRAPHIC RECONSTRUCTION.=A LATE	88T/0399
CARBONIFEROUS PALYNOMORPHS FROM UM BOGMA, SINAI (EGYPT).=LOWER	88T/1635
CARBONIFEROUS PERMIAN DEVONIAN CORALS= PALEOZOIC	88T/0275
N COPE'S-RULE= QUEENSLAND GLOSSOPTERIDAE TRIASSIC-	88T/1300
N= PURBECK WEALDEN PALEOSALINITIES PALEOZOIC	88T/1308
N EURAMERICA GONDWANA-	88T/1478
CARBONIFEROUS PRICE FORMATION, SOUTHWESTERN VIRGINIA, USA.=ON NEUROPTE	88T/1238
CARBONIFEROUS PTERIDOSPERM PARIPTERIS GOTHAN.-THE JUVENILE FROND OF T	88T/1679
CARBONIFEROUS RECENT SCOTLAND ENGLAND NEW TAXON= CHELICERATA XIPHOSURA	88T/0536
CARBONIFEROUS ROCK SEQUENCE IN WADI ARABA WELL NO. 1, GULF OF SUEZ REG	88T/1080
CARBONIFEROUS SPECIES FROM MONTAGNE NOIRE, FRANCE.= REVISION OF THE GE	88T/0817
CARBONIFEROUS SPORES IN SWEDISH MESOZOIC SEDIMENTS.= REWORKED	88T/0845
CARBONIFEROUS STRATOMERE IN SHANXI (PRC).= DIVISION AND CORRELATION O	88T/1474
CARBONIFEROUS SUDETIC-PHASE VARISCIDES=	88T/0706
CARBONIFEROUS TECTONICS= SILURIAN ORDOVICIAN	88T/0272
CARBONIFEROUS TETRAPOD LOCALITY IN IOWA (USA).=A NEW LOWER	88T/1750
CARBONIFEROUS THROUGH TRIASSIC STRATIGRAPHY OF THE BARENTS SHELF.=	88T/1862
CARBONIFEROUS TREE TRUNKS OF THE ITAQUAQUECETUBA FORMATION, SAO PAULO,	88T/1239
CARBONIFEROUS UNIT IN SAUDI ARABIA.= UNAYZAH FORMATION: A NEW PERMIAN	88T/0707
CARBONIFEROUS YOREDALE SERIES, YORKSHIRE, ENGLAND.= MACROFOSSILS AND	88T/1011
CARBONIFEROUS) AMMONOIDS.= FUNCTION AND SHAPE IN LATE PALEOZOIC (MID-	88T/0911
CARBONIFEROUS, SOUTH URALS) AND THEIR SIGNIFICANCE FOR INTERCONTINENTA	88T/1475
CARBONIFEROUS.= PALEOENVIRONMENTAL CONTROLS ON VERTEBRATE-BEARING ABAN	88T/1433
CARBONIFEROUS=	88T/0129
	88T/1980
CARBONIFEROUS= PENNSYLVANIA BRACHIOPOD MOLLUSCS TAPHONOMY OXYGEN-ISOTO	88T/1432
CARDIOPTERIDIUM NATHORST FROM THE EARLY CARBONIFEROUS PRICE FORMATION,	88T/1238
CARE OF ITSELF? A PALEONTOLOGY COLLECTION.=WHAT HAS MILLIONS OF PIECES	88T/1837
CARIBBEAN ATLANTIC ANTARCTIC-BOTTOM WATER TECHNIQUES=	88T/1208
CARIBBEAN BIOGEOGRAPHY.=AN UPPER EOCENE FROG FROM THE DOMINICAN REPUBL	88T/0192
CARIBBEAN CRYPTIC SCLERACTINIAN REEF CORALS FROM BONAIRE, NA (NETHERL	88T/0888
CARIBBEAN EOCENE.=GIANT GASTROPODS OF THE GENUS CAMPANILE FROM THE	88T/2009
CARIBBEAN EUROPE ASIA PACIFIC-REALM NEW-TAXON= CUBA	88T/1294
CARIBBEAN MIOCENE ATLANTIC=	88T/0830
CARIBBEAN PROVINCIALISM DURING THE EARLY APTIAN. ITS SIGNIFICATION IN	88T/0736
CARIBBEAN SEA.= PALYNOMORPHS FROM SURFACE WATER OF THE EASTERN AND CEN	88T/0853
CARIBBEAN, THE GULF OF MEXICO, AND THE EASTERN EQUATORIAL PACIFIC.=LAT	88T/0411
CARIBBEAN-AFFINITIES INDO-PACIFIC-POPULATIONS=	88T/1705
CARIBBEAN-SEA PACIFIC= VENADO-FORMATION	88T/0087
CARIBOU BOG, PENOBSCOT CO., MAINE (USA).= ENVIRONMENTAL HISTORY OF	88T/2098
CARINATA GROUPS IN NORTH AMERICA.= PERMIAN NEOGONDOLELLIDS FROM SOUTH	88T/1210
CARIRICHNIUM S-AMERICA CRETACEOUS PALAEOECOLOGY= IGUANODONTID	88T/0595
CARIXIAN AMMONITES (LOWER JURASSIC) FROM EASTERN EUROPE: A TEST OF THE	88T/1098
CARNIAN IN THE SOUTHEASTERN DOLOMITES.= PALYNOSTRATIGRAPHY OF THE LATE	88T/0716
CARNIAN; DOLOMITES, NORTHERN ITALY) AND ITS PHYLOGENETIC RELATIONSHIP.	88T/0883
CARNIAN; UPPER TRIASSIC, SOUTHERN ALPS, ITALY.=A DELTA-LAGOON CARBONAT	88T/1867
CARNIC-ALPS URALS CONODONTS FORAMINIFERA= CALCAREOUS-ALGAE NEOSCHWAGER	88T/1477
CARNIVORA BIOMOLECULAR-ANALYSES= MAMMAL	88T/2070
CARNIVORA DASYURIDA=	88T/0971
CARNIVORA) FROM THE PLIOCENE FAUNA OF AFAR (ETHIOPIA): HOMOTHERIUM H	88T/1769
CARNIVORA) IN THE SWISS OLIGOCENE MOLASSE.=PRESENCE OF THE GENUS EUSMI	88T/1373
CARNIVORA, MUSTELIDAE) FROM THE BOUKNADEL QUARRIES (NEAR RABAT- MOROCC	88T/1768
CARNIVORA, URSIDAE) OF THE IBERIAN PLEISTOCENE: I. PHYLOGENY; STRATIGR	88T/1374
OF THE IBERIAN PLEISTOCENE (U. DENINGERI VON REICH	88T/2068
CARNIVORES, FROM THE LATE MIOCENE TO RECENT.= EXTINCTION, SPECIATION A	88T/0976
CARNIVORES: ANALYSIS OF A CONTRAINT AND ITS MACROEVOLUTIONARY CONSEQUE	88T/0971
CAROTENOIDS PHEO-DERIVATIVES CHLOROPHYLLIDES TECHNIQUES TAPHONOMY= CHL	88T/1408
CARPATHAINS) (CZECHOSLOVAKIA).= RADIOLARIAN ASSOCIATIONS FROM RADIOLA	88T/1942
CARPATHIAN BASIN (HUNGARY).= PALYNOLOGICAL EVIDENCE FOR MARKING THE P	88T/0372
UNGARY).=LATE MAMMALIAN FAUNAL CHANGES DURING THE	88T/0377
CARPATHIAN FLYSCH A CASE HISTORY.= EOCENE-OLIGOCENE BOUNDARY IN THE	88T/1121
CARPATHIAN MTS (CZECHOSLOVAKIA).= CLIMATE DYNAMICS IN THE BEGINNING O	88T/0402
CARPATHIAN PALEOGENE BASAL BRECCIAS.= BERRIASIAN	88T/1189
CARPATHIANS (CZECHOSLOVAKIA).=THE DASYCLADACEAN ALGA SAROSIELLA IN TH	88T/1230
SLOVAKIA).=EARLY CRETACEOUS PHYLLOCRINIDS (CRINOI	88T/2035
CARPATHIANS (POLAND).=THE TRAWNE MEMBER (UPPER ALBIAN - UPPER CENOMAN	88T/1882
).= EOCENE BRACHIOPODS FROM WOLA LUZANSKA AND SKAL	88T/1996
CARPATHIANS (ROMANIA).= PALYNOLOGICAL DATA CONCERNING THE PLOPU BEDS	88T/1118
CARPATHIANS ALGAE OF THE GENUS TRIPLOPORELLA STEINMANN, 1880 - APPLICA	88T/1977
CARPATHIANS AMMONOIDS NEW-TAXONS= PALEOECOLOGY PALEOBIOGEOGRAPHY EVOLU	88T/0904
CARPATHIANS FORAMINIFERA= TRANSYLVANIA	88T/1140
CARPATHIANS OF ROMANIA.= EVOLUTION AND ADAPTATION OF PALEOFLORA IN THE	88T/1215
CARPATHIANS POLAND.=LOWER CRETACEOUS SEDIMENTARY BREAK IN THE NIEDZICA	88T/1879
CARPATHIANS) (CZECHOSLOVAKIA).=PROTOPENEROPLIDE FORAMINIFERS FROM LOW	88T/1200
OSLOVAKIA).=CALCAREOUS NANNOPLANKTON OF THE PALAEO	88T/1205
CARPATHIANS), BASED ON CALCAREOUS NANNOPLANKTON, POLAND.=AGE OF LOWER-	88T/1884
CARPATHIANS, BASED ON CALCAREOUS NANNOPLANKTON, (POLAND.=AGE OF THE W	88T/1880
CARPATHIANS, POLAND).=LATE CRETACEOUS FORAMINIFERAL BIOSTRATIGRAPHY OF	88T/1887
CARPATHIANS, POLAND.=PRELIMINARY MICROPALAEONTOLOGICAL STUDY OF THE PI	88T/1877
CARPATHIANS.=STRATIGRAPHY OF THE EOCENE FLYSCH FORMATIONS OF THE EAST	88T/1122

CARPATHIANS= MIOCENE SOUTH-ATLANTIC STANDARD	88T/0763
CARPOID (ECHINODERMATA, STYLOPHORA) IN THE LOWER DEVONIAN OF MOROCCO.	88T/0947
CARTOGRAPHY UNITED-STATES= TECHNIQUES	88T/0006
CARYA SPHAGNUM= PINUS QUERCUS	88T/0138
CASAMANCE, SENEGAL.=STRATIGRAPHY OF THE TERTIARY SERIES OF	88T/0757
CASCADE-VOLCANIC-ARC OLIGOCENE= OREGON WASHINGTON EOCENE TRANSCURRENT-	88T/0804
CASCADIA-BASIN NORTHERN-BELT ORDOVICIAN SILURIAN= MOFFAT-SHALE HAWICK-	88T/0023
CASPIAN SYNECLISE (USSR).= FACIES CONTROL IN THE DISTRIBUTION OF CONO	88T/0129
CASSIDULINA SUBGLOBOSA AND C. ORIANGULATA TO PHYSICAL OCEANIC PROPERTI	88T/1953
CASSIDULINA TERETIS TAPPAN AND C. LAEVIGATA D'ORBIGNY: THEIR MODERN A	88T/1624
CASSIDULUS' TROJANUS BELONGS IN THE GENUS EURHODIA (ECHINOIDEA) BASED	88T/0951
CASTANOPSIS FOREST.= VEGETATION HISTORY DURING HOLOCENE AT SHINGU ON K	88T/2114
CASTELLUM-PHASE PLEISTOCENE= HOLOCENE URSUS-SPELAEUS	88T/2069
CASTROPHIC'-MORTALITY MORTALITY-PROFILES= AFRICAN-ELEPHANTS MAMMOTHS	88T/1036
CATALONIA. LATITUDINAL VARIATIONS IN THE NORTH WEST MEDITERRANEAN REGI	88T/1419
CATARRHINI (PRIMATES, ANTHROPOIDEA) IN THE LATE EOCENE OF NORTHWESTE	88T/1770
CATARRHINI= EGYPT PROSIMIANS AFRICA ANTHROPOIDEA PLATYRRHINI	88T/2061
CATASTROPHE-THEORY STEPWISE-EXTINCTIONS COMET-CLOUD EXTRA-TERRESTRIAL	88T/2091
CATASTROPHIC-CHANGE ECOSYSTEMS TAPHONOMY.= HELL-CREEK-FORMATION VERTEB	88T/0755
CATASTROPHIC-EVENT NEW-STRATOTYPES= BIG-BEND-AREA VERTEBRATES MAGNETOS	88T/0322
CATASTROPHIC-EVENT TAPHONOMY= STORM DEPOSIT	88T/1032
CATASTROPHIC-EVENT= EXTINCTION	88T/0714
CATASTROPHIC-EVENTS= CARBON-13 PHANEROZOIC PRECAMBRIAN/CAMBRIAN PERMIA	88T/0609
CATASTROPHISM SAINT-HILAIRE HISTORY-OF-GEOLOGY= TRANSFORMISM FIXISM	88T/1446
CATFISH (PISCES: CLARIAS).= SEASONALITY IN THE PREHISTORIC FAIYUM BAS	88T/0960
CATHAYSIAN ROSLER'S-TAPHOFLORA-E TAPHONOMY=	88T/1243
CATHODOLUMINESCENCE STAINING-TECHNIQUES OXYGEN-ISOTOPES CARBON-ISOTOPE	88T/0171
FOR NON- VOLCANIC ORIGIN OF SHOCKED QUARTZ AT THE	88T/1892
CAUCASUS ONES.= OLIGOCENE SEDIMENTS OF MIDDLE ASIA AND COMPARISON OF T	88T/0764
CAUCASUS).=THE KUBAN RIVER SEQUENCE (USSR, NORTH	88T/1143
CAUSATION.=END- CRETACEOUS MASS EXTINCTION EVENT: ARGUMENT FOR TERRES	88T/1000
CAUSE OF MASS EXTINCTIONS.= COMET SHOWERS AS A	88T/0222
CAUSE.= PALEOZOIC MASS EXTINCTIONS: SHARED PATTERNS SUGGEST GLOBAL COO	88T/2090
CAUSES OF THE TEMPORAL DISTRIBUTION OF EVOLUTIONARY EVENTS.= ENVIRONME	88T/0602
CAUSSES BASIN AND THE CORDILLERAS BETICAS; FAUNAL COMPOSITION AND CORR	88T/0175
CAVE-DEPOSITS AFRICA EUROPE ASIA EARLY-MAN PLEISTOCENE= KASHMIR PINJO	88T/2053
CAVES IN GRAND CANYON, ARIZONA (USA).= VERTEBRATE PALEONTOLOGY AND TA	88T/1441
CAVES OXYGEN-ISOTOPE-STAGE-6 INTERGLACIAL-PERIOD=	88T/1538
CAVES VERTEBRATE POLLEN=	88T/0511
CD/CA IN LATE MIOCENE BENTHIC FORAMINIFERA AND CHANGES IN THE GLOBAL O	88T/0448
CELL BIBLIOGRAPHY GLOSSARY= TRACES GEOCHEMISTRY	88T/0003
CELL INTERELATIONSHIPS GENETIC-CODE REPRODUCTION DEVELOPMENTAL-PATTER	88T/0878
CELLS.=THE ORIGIN AND PRIMITIVE EVOLUTION OF	88T/0151
CELLULOSE.= ISOTOPIC ANALYSIS OF ARCHAEOBOTANICALS TO RECONSTRUCT PAST	88T/0812
CELTIC SEA (UK).= SUBTROPICAL MICROFOSSIL INDICATORS FROM THE LATE PL	88T/1570
CELTIC SEA AND FASTNET BASINS.=BIOSTRATIGRAPHY OF THE LOWER CRETACEOUS	88T/1097
CELTIC-SEA= ATLANTIC	88T/1522
CEMENT SECRETED BY AGGLUTINATED FORAMINIFERS GROWN IN LABORATORY CULTU	88T/1630
CENGER FORMATION OF THE LYCIAN TAURUS (WESTERN TURKEY): STRATIGRAPHIC	88T/1756
CENOMANIAN (UPPER CRETACEOUS) ACANATHOCERATID AMMONITES FROM THE WESTE	88T/2005
CENOMANIAN EOCENE PALAEOECOLOGY= POLISH-CARPATHIANS	88T/0989
CENOMANIAN EXTINCTION INTERVAL.= IRIDIUM ABUNDANCE MAXIMA IN THE UPPER	88T/1502
CENOMANIAN OF BETIC CORDILLERA (SPAIN).= GRAYSONITES (MANTELLICERATIN	88T/2004
CENOMANIAN OF IOWA (USA).= MONTIAPOLLIS N.GEN., POSSIBLE PORTULACACEA	88T/1642
CENOMANIAN OSTRACODE ASSEMBLAGE OF SOUTH ISTRIA, YUGOSLAVIA.=INITIAL R	88T/1309
CENOMANIAN TIME.=A SYNTHESIS OF TECTONICALLY-RELATED STRATIGRAPHY IN T	88T/1104
CENOMANIAN TURONIAN CONIACIAN SANTONIAN CRETACEOUS-TERTIARY-BOUNDARY	88T/0052
CENOMANIAN) - A FLYSCH DEVELOPMENT IN THE BRANISKO NAPPE, PIENINY KLI	88T/1882
CENOMANIAN, DAKOTA FORMATION, OF CENTRAL USA.= POLLEN WALL ULTRASTRUCT	88T/1964
CENOMANIAN-TURONIAN (CRETACEOUS) STAGE BOUNDARY EXTINCTIONS AT BLACK	88T/0621
" BLACK SHALE' SEQUENCES OF NORTHERN EUROPE.= DINO	88T/1194
(LATE CRETACEOUS) OCEANIC ANOXIC EVENT.= MICROFOSS	88T/1559
CENOMANIAN/TURONIAN BOUNDARY EVENT AT SITES 603 (LEG 93) AND 105 (LE	88T/0056
CENOMANIAN- DINOFLAGELLATA ALBIAN	88T/1589
CENOZOIC AUSTRALIA NEW-ZEALAND MIOCENE PLIOCENE PLEISTOCENE= NEW-CALED	88T/0848
CENOZOIC BENTHIC FORAMINIFERA, CANADIAN ATLANTIC MARGIN.= TAXONOMY AND	88T/1609
CENOZOIC CALCAREOUS NANNOPLANKTON GENUS HELICOSPHAERA.= PHYLOGENY OF T	88T/1934
CENOZOIC CENTRAL-AND-VIKING-GRABENS NORTH SEA CRETACEOUS CANADA TECHNI	88T/1826
CENOZOIC CLIMATIC AND FLORAL ZONING OF THE MEDITERRANEAN.=THE EARLY	88T/0806
CENOZOIC COAL=	88T/1239
CENOZOIC DEVELOPMENT OF OUTER CONTINENTAL MARGIN, SOUTHWESTERN NOVA SC	88T/0752
CENOZOIC DINOFLAGELLATE CYST BIOSTRATIGRAPHY FROM THE WEST COAST OF NO	88T/0770
CENOZOIC EVOLUTION OF CONTINENTAL HUMIDITY AND PALEOENVIRONMENT, DEDUC	88T/0408
F THE WESTERN MARGIN OF THE BARENTS SHELF.=	88T/1897
CENOZOIC FLOODPLAIN ENVIRONMENTS.= TAPHONOMIC BIAS IN FISH DIVERSITY F	88T/1440
CENOZOIC JURASSIC OFFSHORE-DRILLING-PROGRAM= SPAIN	88T/0723
CENOZOIC LOCAL BIOCHRONOLOGIES (1).=REMARKS ON THE CORRELATION OF EURO	88T/0373
CENOZOIC MAN DINOSAURS= PALAEOENVIRONMENTS PALAEOCLIMATES CONTINENTAL-	88T/1054
CENOZOIC MARINE RECORD.=EPISODIC NATURE OF THE	88T/1510
CENOZOIC MESOZOIC PALEOZOIC PUNCTUATED-AGGRADATIONAL-CYCLES=	88T/0395
CENOZOIC OF 23 CANADIAN ATLANTIC OFFSHORE WELLS.= QUANTITATIVE BIOSTRA	88T/1453
CENOZOIC PALAEOGEOGRAPHIC DEVELOPMENT OF NORTHERN TUNISIA, WITH SPECIA	88T/1183
CENOZOIC PALEOZOIC- MESOZOIC	88T/1807
CENOZOIC PERMIAN CRETACEOUS= TECHNIQUES FOURIER-ANALYSIS 26MA-EXTINCTI	88T/0610
CENOZOIC PLEISTOCENE MICROEVOLUTION MACROEVOLUTION=	88T/0223
= MAMMALIAN-FAUNAS AMAZONIA AFRICA ASIA MADAGASCAR	88T/0615
CENOZOIC RADIOLARIA IN THE WESTERN NORTH ATLANTIC, SITE 603, LEG 93 O	88T/0075
CENOZOIC RECORD OF GLACIATION AND SEA-LEVEL CHANGE ON THE MARGIN OF TH	88T/0096
CENOZOIC SEDIMENTARY SEQUENCE OF THE CABO DELGADO PROVINCE, MOZAMBIQUE	88T/1894
CENOZOIC SEDIMENTS ALONG THE SOUTH ARMORICIAN "SAINTE-PAZANNE-LES ESSA	88T/1513
CENOZOIC STABLE ISOTOPIC STRATIGRAPHY, DEEP SEA DRILLING PROJECT SITES	88T/0095
CENOZOIC STRATIGRAPHY AND BASIN TECTONICS OF THE ANDES MOUNTAINS, 200-	88T/0783
Y AND TECTONIC DEVELOPMENT OF THE BARENTS SHELF.=T	88T/1896
CENOZOIC VEGETATION AND PALEOENVIRONMENT OF NORTHERN AND CENTRAL KYUSH	88T/0625
CENOZOIC-QUATERNARY MESOZOIC= FORAMINIFERS NANNOFOSSILS RADIOLARIANS P	88T/0069
CENOZOIC= CRUSTACEANS PLATE-TECTONICS TETHYS MESOZOIC	88T/0535
CENOZOIC= PALAEOGEOGRAPHY MESOZOIC	88T/0402
CENOZOIC= PALEOBATHYMETRIC-INFORMATION	88T/0134
CENOZOIC= PERMIAN BRACHIOPODS CORALS BIVALVES MG/CA-RATIOS	88T/0797
CENTRAL BELT IN GALLOWAY AND DOWN (SCOTLAND: IRELAND: UK).=ALONG-STR	88T/0023
CENTRAL EUROPEAN BASIN (ANNOPOL-ON- VISTULA SECTION, CENTRAL POLAND).=	88T/1883
CENTRAL GREAT PLAINS OF NORTH AMERICA, 14 000-18 000 YEARS AGO.= CORD	88T/1024
CENTRAL AND VIKING-GRABENS NORTH-SEA CRETACEOUS CANADA TECHNIQUE= IGCP	88T/1826
CENTRAL-BELT MESOZOIC=	88T/0597
CENTRAL EUROPEAN BASIN PERIBALTIC MOSCOW-DEVONIAN-BASINS PALAEOECOLOGY	88T/0276
CENTRIFUGAL-SPECIATION DEVONIAN TRILOBITES PLEISTOCENE TURKANA MOLLUSC	88T/1397
CENTRIPETAL CENTRIFUGAL-SPECIATION DEVONIAN TRILOBITES PLEISTOCENE TUR	88T/1397
CEPHALOPOD BIVALVE=	88T/0618
CEPHALOPOD FROM THE NORTH AMERICAN MISSISSIPPIAN.=THE FIRST REPORT OF	88T/2000
CEPHALOPOD PREDATION ON A DESMOINESIAN BRACHIOPOD FROM THE NACO FORMAT	88T/1411
CEPHALOPODA ROSTROCONCHIA SCAPHOPODA PELECYPODA= ORIGIN DIVERSITY POLY	88T/0906
CEPHALOPODA, AMMONOIDEA) IN THE LOWER PERMIAN OF CALIFORNIA (USA).=	88T/0174
DEA) AND THE PHYLOGENETICAL AND STRATIGRAPHICAL RE	88T/0908
CEPHALOPODS BLASTOID CRINOIDS CONULARIID FORAMINIFER CORAL CONODONTS O	88T/1831
CEPHALOPODS FROM THE LATE EOCENE HOKO RIVER FORMATION, NORTHWESTERN WA	88T/1292
CEPHALOPODS OF THE MIDDLE PALAEOZOIC DEPOSITS OF THE SOUTH TIAN-SHAN	88T/0910
CERATOPSIAN PHALANX.=STRESS FRACTURE IN A	88T/1353
CERATOPSIAN TEETH (REPTILIA, ARCHOSAURIA).= ENAMEL MICROSTRUCTURE OF	88T/2048
CERATOPSIS (OSTRACODA, PALAEOCOPA) DANS L'ORDOVICIEN DE L'EUROPE ET DE L'AMERIQUE DU NORD: PHYLOGENESE, PALEOECOLOGIE ET IMPLICATIONS PALEOBIOGEOGRAPHIQUES.=LE GENRE	88T/0930
CERATOPSIS (PALAEOCOPA) FROM EUROPE AND NORTH AMERICA' PHYLOGENY, PALA	88T/0930
CERAURUS PLATTINENSIS.=PARTIAL REGENERATION OF A GENAL SPINE BY THE TR	88T/2030
CEREAL-CULTIVATION ANIMAL-HUSBANDRY= POLLEN-ANALYSIS RADIOCARBON-MEASU	88T/0425
CEREALS: A CONTRIBUTION TO THE INTERPRETATION OF POLLENANALYTICAL RES	88T/1656
CEREALS= SETTLEMENT-PHASES	88T/1221
CERION AGASSIZI (PLEISTOCENE- RECENT) ON GREAT BAHAMA BANK.=PROLONGED	88T/2012
CERVIDS AND CAPRIDS.=ON SPECIATION IN ICE AGE MAMMALS, WITH SPECIAL RE	88T/0230
CEYSSAC'S VALLEY FORMATIONS: VELAY PLIO-PLEISTOCENE, FRENCH MASSIF CE	88T/0773
CHACO-PARANA-BASIN ARGENTINA INDIA AFRICA ANTARCTICA FORAMINIFERID CRI	88T/1483
CHAINING OF FILES WITH PUNCH CARDS IN AN AUTOMIZED SYSTEM: AN APPLICAT	88T/1451
CHALCEDONY DESMOINESIAN SEDIMENTOLOGY-	88T/1084
CHALK FACIES OF THE UNITED KINGDOM.= ORBITALLY INDUCED CYCLES IN THE	88T/0744
CHALK-SEA EUROPE ENGLAND CARBON-STABLE-ISOTOPE-EXCURSION DINOFLAGELLAT	88T/1559
CHALK.= FOSSILS OF THE	88T/1836
CHALKS: A LINK ACROSS THE ANGLO- PARIS BASIN AT THE TURONIAN-SENONIAN	88T/0742
CHAMBER ARRANGEMENT AND OTHER MORPHOLOGICAL ASPECTS OF CANEPAIA BOLTOV	88T/0838
CHAMPLAIN SEA AND ITS APPROACHES, CANADA.=SYSTEMATIC INVENTORY AND PAL	88T/2072
CHAMPLAIN SEA DEPOSITS NEAR OTTAWA, CANADA.=SEAL (PHOCA SP.) FROM	88T/2071
CHANCE.= MASS EXTINCTION PATTERN: RESULT OF	88T/0608
CHANGE: A CASE STUDY WITH FROG PECTORAL GIRDLES.= TESTING FOR HISTORIC	88T/2046
CHANGES AND MIGRATIONAL HISTORY OF THE GENUS TUBULOGENERINA.=MORPHOLOG	88T/0447
CHANGES AND PLANKTONIC FORAMINIFERS ACROSS THE CRETACEOUS-TERTIARY BO	88T/1937
CHANGES AT LAKE CHESHI, ZAMBIA SINCE 40 000 YEARS BP.= ENVIRONMENTAL	88T/1424
CHANGES DURING THE LATE UPPER PLEISTOCENE AND EARLY HOLOCENE TIMES IN	88T/0377
CHANGES IN A JAMAICAN LAND SNAIL: EVIDENCE FOR CHANGES IN RAINFALL.=L	88T/0924
CHANGES IN ANIMAL AND PLANT TERRESTRIAL COMMUNITIES.=LARGE SCALE	88T/0234
CHANGES IN LEAD IN THE EASTERN CANADIAN ARCTIC, DETERMINED FROM FOSSIL	88T/0788
CHANGES IN LILY LAKE, MINNESOTA INFERRED FROM FOSSIL DIATOM AND POLLEN	88T/1930
CHANGES IN MORPHOLOGY DURING PHYLOGENY OF SOME LAMPROCYRTIS SPP. FROM	88T/1601
CHANGES IN THE BARNACLE FAUNA SINCE THE MIOCENE AND THE INFRASPECIFIC	88T/1020
CHANGES IN THE OXYGEN ISOTOPE RATIOS OF MOLLUSC SHELLS DURING THE HOLO	88T/0811
CHANGES IN VARIANCE: A NEW SLANT ON PROGRESS AND DIRECTIONALITY IN EVO	88T/1797
CHANGSHUN, GUIZHOU: AN INTRODUCTION TO THE DAPONSHANG DEVONIAN-CARBONI	88T/1860
CHANNEL= NORMANDY	88T/0449
CHANNELS IN THE UPPER CARBONIFEROUS.= PALEOENVIRONMENTAL CONTROLS ON V	88T/1433
CHANNELS.= VERTEBRATE PRESERVATION IN FLUVIAL	88T/1428
CHARACEAE IN THE CAMPANIAN NALZEN "BASIN', NORTHERN- PYRENEAN ZONE, AR	88T/1976
CHARACTERISTICS AND DEFINITIONS.=THE DIFFERENT RODENT (MAMMALIA) ENAM	88T/1383
CHARACTERISTICS OF MIDDLE PLEISTOCENE WARM-WATER EXTRALIMITAL MOLLUSC	88T/0776
EGAFLORA, IN PARTICULAR THE SPECIES PTILOPHYLLUM A	88T/1246
CHARACTERISTICS OF THE MG AND SR CONTENTS OF ARAGONITE AND CALCITE IN	88T/1759
CHARACTERISTICS, GENESIS AND PALAEOGEOGRAPHICAL ENVIRONMENT OF XIALU B	88T/1219
CHARAKTERYSTYKA PALINOFLORYSTYCZNA I MIKROPLANKTONOWA OSADOW TRZECIORZEDOWYCH POLNOCNEJ POLSKI NA TLE PROFILI OTWOROW CHLAPOWO I I CHLAPOWO III.=	88T/0339
CHARCOAL ANALYSIS: SOURCE AREA, TRANSPORT, DEPOSITION, AND SAMPLING.=	88T/2142
CHARCOAL-AGES CARBON-14= RESERVOIR-EFFECT TRUE-AGES	88T/1916
CHARI FORMATION: A STUDY IN KEERA DOME, KUTCH, GUJARAT (INDIA).=BIOST	88T/0292
CHARLES DARWIN TETHYS= ATLANTIC INDO-PACIFIC NORTH-AMERICA ASIA SOUTH-	88T/1287
CHARLES-LYELL CHARLES-DARWIN TETHYS= ATLANTIC INDO PACIFIC NORTH-AMERI	88T/1287
CHAROPHYTA AT THE EOCENE OLIGOCENE-BOUNDARY IN WESTERN EUROPE.=	88T/1674
CHAROPHYTA OF WESTERN EUROPE.=TWO EXAMPLES OF EVOLUTION CONTROLLED BY	88T/0229
CHAROPHYTA.=	88T/0142
CHAROPHYTAE SPECIES FROM NW TRANSYLVANIA, ROMANIA.=SOME LUTETIAN	88T/1233
CHAROPHYTE ASSEMBLAGE FROM THE GIVETIAN OF DEBNIK, AND ITS STRATIGRAPH	88T/2101
CHAROPHYTES FOR DATING THE EARLY CRETACEOUS ON LAP IN THE WESTERN PART	88T/0735
CHAROPHYTES MEDITERRANEAN LAGO-MARE-FACIES= NEW-TAXON MOLLUSCA OSTRACO	88T/1529
CHAROPHYTES POLLEN LUDIAN PARIS-BASIN EOCENE-OLIGOCENE-BOUNDARY BRITTA	88T/1516
CHAROPHYTES.=LES	88T/0142
CHATTIAN MASSALIAN= NEW-STRATOTYPE EUSTATIC-CYCLES	88T/0341
CHECKERBOARD LIMESTONE IN OKFUSKEE COUNTY PROVED BY OGS CORE-DRILLING	88T/1066
CHECKLIST OF BOVIDAE FROM MAKAPANSGAT (TRANSVAAL:SOUTH AFRICA).=A REV	88T/0980
CHEIROLEPIDACEAE) OF THE UPPER CRETACEOUS OF TORRELAGUNA, PROVINCE OF	88T/1684
CHELICERATA XIPHOSURA EVOLUTION CARBONIFEROUS RECENT SCOTLAND ENGLAND	88T/0536
CHEMICAL AND PHYSICAL ENVIRONMENTAL FLUCTUATIONS IN A LATE CRETACEOUS	88T/0058
CHEMICAL ELEMENTS.= NEOGENE EVOLUTION OF CLIMATE AND OCEANIC CIRCULATI	88T/1185
CHEMICAL MARKERS FOR MARINE BACTERIA: FATTY ACIDS AND PIGMENTS.=	88T/1932
CHEMICAL-EVOLUTION PHOTOSYNTHESIS= EARTH	88T/0151
CHEMICAL-PROCESSES DEGLACIATION-DATES ISOTOPIC-EXCHANGE	88T/0379
CHEMICAL-REACTIONS SOLID-STATE-PHYSICS COMPUTERS HOMOTHETICAL-TIME= S	88T/0157
CHEMISTRY AND TEMPERATURE ON THE EVOLUTION OF POST-PALEOZOIC ARAGONITE	88T/0797
CHERTS FROM TIMPA DELLE MURGE (LUCANIAN APENNINE, ITALY).= RADIOLARIAN	88T/1101
CHIASMOLITHUS GRANDIS (CALCAREOUS NANNOFOSSIL) COULD NOT BE USED AS A	88T/1582
CHICHIBU BELT IN THE SHIMIZU MISATO AREA, WAKAYAMA PREFECTURE, SOUTHWE	88T/0034
CHILE GYMNOSPERMS ANGIOSPERMS- SEYMOUR ISLAND MAASTRICHTIAN PALEOCENE	88T/1214
CHILE.=LATE QUATERNARY VEGETATION OF SOUTHERN ISLA GRANDE DE CHILOE,	88T/1648
CHILOTHERE SKULL FROM HEZHENG, GANSU, CHINA, WITH SPECIAL REFERENCE TO	88T/1777
CHIMERISATION AUX DIFFERENTS NIVEAUX DE COMPLEXITE.=LA	88T/0152
CHINA N-AMERICA SCANDINAVIA= NEW-TAXONS ACRITARCHS GRAPTOLITES AUSTRA	88T/1855
CHINA AMERICA TETHYS REALM= PERMIAN	88T/0823
CHINA AS EXAMPLES.=PRELIMINARY DISCUSSION ON THE MAJOR CONDITIONS OF T	88T/0937
CHINA BURIN-PENINSULA NEWFOUNDLAND PHANEROZOIC MARINE-BIOTAS- EDIACARA	88T/0017
CHINA INDIA FOREST-WOODLAND= ASIA AFRICA SAVANNAS	88T/2073
CHINA JAPAN- EUROPE MIDDLE-EAST COOKERY	88T/0574
CHINA KAZAKHSTAN=	88T/0258
CHINA ORDOVICIAN-	88T/1275
CHINA PLAIN.=ON ANALYSIS OF QUANTITATIVE GEOLOGY FOR QUATERNARY SPOROP	88T/2143
CHINA PLATFORM.= HUANAN ALPS, NOT SOUTH	88T/0756
CHINA PLATINUM CATASTROPHIC-EVENTS= CARBON-13 PHANEROZOIC PRECAMBRIAN/	88T/0609
CHINA SEA AND THEIR GEOLOGICAL IMPLICATION.=DISCOVERY OF DIATOM ASSEMB	88T/0125
CHINA SEA.= ENVIRONMENT ANALYSIS OF THE COMMON FOSSIL DIATOMS FROM THE	88T/0433
CHINA SOVIET-UNION= NEW-TAXONS UNITED-STATES	88T/0540
CHINA STATISTICAL-TECHNIQUES CLUSTER-ANALYSIS POLAR-ORDINATION-ANALYSI	88T/0617
CHINA VERTEBRATE- TUNICATA	88T/0553
CHINA YUNNAN PROVINCES NEW-TAXON= PERMIAN	88T/0167
CHINA).=A PRELIMINARY STUDY ON THE SPORE-POLLEN ASSEMBLAGES, ANCIENT E	88T/0380
CHINA).=CHARACTERISTICS OF THE LATER HOLOCENE EPOCH SPORO-POLLEN ASSEM	88T/0852
CHINA).=DISCUSSION OF THE DONGWU MOVEMENT IN THE LIGHT OF THE DIACHRO	88T/1863
CHINA).=GEOLOGY AND BIOSTRATIGRAPHY OF THE JURASSIC AND LOWER CRETACE	88T/1497
CHINA).=STUDIES ON SOME ANGIOSPERMOUS FOSSIL WOODS EXCAVATED FROM THE	88T/0489
CHINA).=THE DISCOVERY AND SIGNIFICANCE OF TRACE FOSSILS FROM SINIAN M	88T/0161
CHINA).=THE SPORE-POLLEN GROUPS OF PEATLAND ON RUOERGAI PLATEAU AND PA	88T/0141
CHINA, WITH SPECIAL REFERENCE TO THE CHINESE " DICERATHERIUM'.=A NEW C	88T/1777
CHINA.= MOULT STAGES AND DIMORPHISM OF EARLY CAMBRIAN BRADORIIDS FROM	88T/0182
CHINA.= PALEOECOLOGY OF A MIOCENE, TROPICAL, UPLAND FAUNA: LUFENG,	88T/1812
CHINA.= SILICIFICATION OF PERMIAN CALCAREOUS ALGAE FROM NANJING,	88T/2117
CHINA.= SPORES AND POLLEN FROM THE LOWER TRIASSIC HESHANGGOU FORMATION	88T/1211
CHINA.= TAXONOMIC REVISION OF LOWER AND MIDDLE PALEOZOIC ORTHOTHECIDA	88T/0498
CHINA.=A DESIRABLE SECTION FOR THE DEVONIAN-CARBONIFEROUS BOUNDARY STR	88T/0277
CHINA -ON A NEW GLEICHENIACEOUS FERN FROM THE PERMIAN OF SOUTH	88T/1240
CHINA ON SOME INOZOAN, PHARETRONIDA (CLACISPONGEA) AND TABULOZOAN (	88T/0881
CHINA -SEARCH FOR IRIDIUM AT THE PERMIAN-TRIASSIC BOUNDARY AT THE MEIS	88T/1864
CHINA =THE CARBONIFEROUS BIOSTRATIGRAPHY OF GHIZHOU PROVINCE,	88T/0704
CHINA THE LATE JURASSIC FOSSIL STAPHYLINIDAE (COLEOPTERA) OF	88T/1720
CHINA =UPPER ORDOVICIAN CLIEFDENELLIDS (PORIFERA: SPHINCTOZOA) FROM	88T/1990
CHINA CELL PRESERVATION AND CELL DIVISION.- PROTEROZOIC STROMATOLITIC	88T/1254
CHINA IMPLICATIONS FOR EVOLUTION AND HOMEOMORPHY.=THE SWEETOGNATHUS C	88T/0440
CHINA SIGNIFICANCE FOR EVOLUTION OF THE SERRATA AND CARINATA GROUPS I	88T/1210
CHINA- ASIA	88T/1146
CHINA= LYCOPSIDA	88T/0144
CHINLE FORMATION OF THE COLORADO PLATEAU REGION (USA).=LATE TRIASSIC	88T/0109
ARIZONA (USA).=NEW REPTILES FROM THE UPPER TRIASS	88T/0558
CHINLE-FORMATION COLORADO-PLAEAU TRIASSIC NEWARK-SUPERGROUP NORTH-AME	88T/1681
CHIRONOMID ANALYSIS (INSECTA: DIPTERA) FOR PALEOLIMNOLOGICAL RESEARCH	88T/1306
CHIRONOMID LARVAE TRAILS IN PROGLACIAL LAKE SEDIMENTS.=	88T/0601
CHITINOZOA FROM LOWER ORDOVICIAN STRATA OF THE GEORGINA BASIN, QUEENSL	88T/1192
CHITINOZOA IN THE ZEKKARA'S INLIER, OUJDA AREA, EASTERN MOROCCO OCCU	88T/1933
CHITINOZOAIRES DU CARADOC SUPERIEUR - ASHGILL INFERIEUR DU QUEBEC.	88T/0120
CHITINOZOAIRES ORDOVICIENS ET DEVONIENS DANS LA BOUTONNIERE DES ZEKKARA, REGION D'OUJDA (MAROC ORIENTAL).=PRESENCE DE	88T/1933
CHITINOZOANS - LOWER ASHGILL OF QUEBEC, CANADA.=UPPER CARADOCIAN	88T/0120
CHITINOZOANS FROM THE ILLIZI BASIN, SE OF THE ALGERIAN SAHARA.=BIOSTRA	88T/1857
CHITINOZOANS.=SETTING OUT THE EVIDENCE OF PROVINCIALISM AMONG THE ORDO	88T/1581
CHITINOZOANS= ACRITARCHS PSILOPHYTA	88T/0024
CHLAMYDOTHECA LLANOENSIS N.SP.: A LARGE OSTRACODE FROM THE LATEST PLEI	88T/1732
CHLAMYS TOUILA N.SP. (PECTINIDAE, BIVALVIA) OF LANGHIAN FROM CENTRAL T	88T/2016
CHLAMYS-HASTATA= BIVALVES CALCIFICATION ALLOMETRY	88T/1998
CHLAPOWO, BASED ON MICROFAUNA, POLAND.=BIOSTRATIGRAPHY OF THE PALAEOGE	88T/0338
CHLAPOWO- GERMAN DEMOCRATIC REPUBLIC SOVIET-UNION	88T/0328
CHLOROPHYLLIDES TECHNIQUES TAPHONOMY= CHLOROPHYLLS CAROTENOIDS PHEO-DE	88T/1408
CHLOROPHYLLS CAROTENOIDS PHEO-DERIVATIVES CHLOROPHYLLIDES TECHNIQUES T	88T/1408
CHONDRITES IN THE LIAS OF THE SIERRA DEL LEVANTE, MAJORCA.=PRELIMINARY	88T/0593
CHONDRODAPIS (KOMOKIACEA).= TAXONOMIC NOTES ON LARGE AGGLUTINATED FOR	88T/1621
CHONETES FALKLANDICUS (BRACHIOPODA, DEVONIAN).=THE IDENTITY OF	88T/0901
CHOUTEAU FORMATION (KINDERHOOKIAN) OF CENTRAL MISSOURI (USA).= REVIS	88T/1325
CHROMOSOME NUMBERS ANCIENT POLYPLOIDS?=ARE LYCOPODS WITH HIGH	88T/1987
CHRON-CM-0 CHRON CM-1 TETHYAN-FORAMINFERAL-ZONES-	88T/1498
CHRON-CM-1 TETHYAN-FORAMINFERAL-ZONES= CHRON-CM-0	88T/1498
CHRON-M15N ITALY= SUBBETIC CORDILLERA AMMONITE-ZONATION	88T/1106
CHRONOLOGIE ET PALEOHYDROLOGIE DES HAUTS NIVEAUX QUATERNAIRES DU BASSIN NATRON-MAGADI (TANZANIE-KENYA) D'APRES LA COMPOSITION ISOTOPIQUE (18O, 13C, 14C, U/TH) DES STROMATOLITES LITTORAUX.=	88T/1926
CHRONOLOGY FOR THE EARLY MIOCENE MAMMALIAN FAUNAS OF KISINGIRI, WESTE	88T/1526
CHRONOSTRATIGRAPHIC MARKER OF THE MIDDLE PLEISTOCENE ON THE PERIPHERY	88T/1536
CHRONOSTRATIGRAPHY AND CORRELATION OF THE MIOCENE MONTEREY FORMATION I	88T/0333
CHRONOSTRATIGRAPHY OF THE MIDDLE AND UPPER QUATERNARY OF THE GDR.=INVE	88T/0102
F BAFFIN BAY DEEP SEA CORES: CLIMATOSTRATIGRAPHIC	88T/0781
CHRONOSTRATIGRAPHY.= QUANTITATIVE TECHNIQUES IN ISOTOPE	88T/1827
COMPARATIVE DISTRIBUTIONS OF PLANKTONIC FORAMINIFE	88T/1889
CHRONS AND CALPIONELLID ZONES.- A REVISED CORRELATION OF MESOZOIC POLA	88T/0300
CHRONS CM1 TO CM23 AT CAPRIOLO AND XAUSA (SOUTHERN ALPS, ITALY).= BIOS	88T/0301
CHRONS-C25-AND-C26 PALEOCENE EOCENE WYOMING TEXAS= MAGNETITE	88T/0758
CHRYSOPHYCEAN CYST FLORA IN A SMALL MEROMICTIC LAKE IN SOUTHERN ONTARI	88T/0857
CHRYSOPHYCEAN CYSTS AND SCALES IN LAKE SEDIMENTS:- A REVIEW.=	88T/0428
CHRYSOPHYCEAN MICROFOSSILS IN PALEOLIMNOLOGICAL STUDIES.=	88T/1235
OSSILS PROVIDE NEW INSIGHT INTO THE RECENT HISTORY	88T/1677
CHRYSOPHYCEAN STOMATOCYSTS FROM THE POSTGLACIAL SEDIMENTS OF A HIGH AR	88T/1978
CHRYSOPHYTES: ASPECTS AND PROBLEMS.=	88T/0219
CHUBUTOLITHES IHERING, ICHNOFOSSILS FROM THE EOCENE AND OLIGOCENE OF C	88T/1390
CHUKCHI SEA (ALASKA: PACIFIC).= VIBRACORE STRATIGRAPHY OF THE NORTHEA	88T/0381
CIMMERIAN DEVELOPMENT.= TRENDS OF POST	88T/0800
CIMMERIAN-CONTINENT= ASIA PERMIAN ORDOVICIAN KUNLUN-TERRANE TETHYS LAU	88T/0399
CINCINNATI-ARCH= NORTH AMERICA MICHIGAN-BASIN TACONIC-OROGEN	88T/1550
CINCIZECI DE ANI DE LA APARITIA MONOGRAFIEI "FLORA PLIOCENICA DELA BORSEC'.=	88T/1823
CINEPATRIE. SPECIATION ALLOPATRIQUE ASSOCIEE A LA CINEMATIQUE DES PLAQUES ET AUX EXPANSIONS OCEANIQUES LA	88T/0606
CINEPATRY ALLOPATRIC SPECIATION ASSOCIATED WITH PLATE TECTONICS AND S	88T/0606
CIRCADIAN PATTERNS OF POLLEN RELEASE IN SOME SPECIES OF POACEAE	88T/1223
CIRCULATION DURING THE LATE PLIOCENE - ISOTOPIC AND SEDIMENTOLOGICAL E	88T/0114
HE PAST 20 000 YEARS LINKED TO HIGH LATITUDE SURFA	88T/0422
CIRCULATION IN THE EASTERN NORTH ATLANTIC.-BENTHIC FORAMINIFERAL CARBO	88T/0110
CIRCULATION IN THE ROSS SEA (DSDP SITE 274) DEDUCED FROM RADIOLARIAN	88T/1185
CIRCULATION MODELS AND WIND DIRECTIONS DETERMINED FROM EOLIAN SANDSTON	[illegible]
CIRCULATION PATTERNS IN EPICONTINENTAL SEAS APPLIED TO PALEOZOIC FACIE	[illegible]
CIRCUMPOLAR-DEEP-WATER= GAUSS MATUYAMA BRUNHES ANTARCTIC-BOTTOM WATER	88T/0361
CIRRIPEDIA, SCALPELLIDAE) SENIOR SYNONYM OF S. GIBBUM PILSBRY, 1907).=	[illegible]
CIRRIPEDIA: BALANOMORPHA).- CHANGES IN THE BARNACLE FAUNA SINCE THE MI	88T/1020
CISKEI (SOUTH AFRICA).=AN EARLY TERTIARY MARINE DEPOSIT AT PATO'S KOP	[illegible]
CLACISPONGEA) AND TABULOZOAN (SCLEROSPONGIAE) FROM UPPER PERMIAN REEF	88T/0881
CLADISTIC ANALYSIS ARCHOSAUROMORPH	[illegible]
CLADISTIC-PHILOSOPHY OSTEOLEPIFORMES DIPNOI=	[illegible]
CLADISTICS EVOLUTIONARY SYSTEMATICS TAXONOMY PHENETICS	[illegible]
CLADISTICS= TEXTBOOK PALAEOENVIRONMENT SPECIES CONCEPT	[illegible]
CLADOCERAN PALEOECOLOGICAL INTERPRETATIONS.= GUIDELINES AND LIMITATION	[illegible]
CLADOCERANS LEAD ISOTOPES PALYNOLOGY EUROPEAN AMERICA EUTROPHICATION	[illegible]
CLADOGENESIS TERTIARY= BOLIVIA PERU CRETACEOUS	[illegible]
CLADOXYLON EDROMENSE SP. NOV. FROM THE LOWER CARBONIFEROUS CEMENTSTON	[illegible]

CLARENDONIAN (LATE MIOCENE) FAUNA FROM EASTERN NEVADA (USA).=A NEW	88T/1418
CLARENDONIAN-NALMA CALIFORNIA NEBRASKA NEVADA= ROGLOVE-LOCAL-FAUNA	88T/1418
CLARIFICATION OF TERMS AND CONSEQUENCES.= ATOMISM, EPIGENESIS, PREFORM	88T/1393
CLARIFICATION OF THE PLIOCENE FISH-FAUNA FROM WILLERSHAUSEN-AM-HARZ, G	88T/0555
GENUS PALAEOVITTARIA FEISTMANTEL.-	88T/0863
CLARK'S-FORK-BASIN WYOMING USA- WASATCHIAN	88T/1402
CLARK'S-FORK-FAUNA SPARNACIAN WASATCHIAN-LAND-MAMMAL-AGE ASIA= THANETI	88T/1512
CLARKFORKIAN-LAND-MAMMAL-AGE N-AMERICA NARAN BULAK-FORMATION MONGOLIA	88T/1512
CLASSIFICATION AND NOMENCLATURE OF IGNEOUS AND METAMORPHIC ROCK BODIES	88T/0247
CLASSIFICATION FOR FAMILY CANOPTIDAE (RADIOLARIA).=A REVISED	88T/1941
CLASSIFICATION OF FOSSIL DASYCLADALES ALGAE.=A NEW	88T/0471
CLASSIFICATION OF LIVING DIATOM ASSEMBLAGES AS THE INDICATOR OF ENVIRO	88T/2109
CLASSIFICATION OF THE LEPIDOCYCLINIDAE (FORAMINIFERIDA) WITH REDESCRI	88T/1610
CLASSIFICATION ORIGINS-	88T/0928
N EVOLUTIONARY-HISTORY-	88T/0943
CLASSIFICATION.= HISTORICAL REVIEW OF THE PALEOZOIC STROMATOPORID STUD	88T/1696
CLASSIFICATION.=WEST CARPATHIANS ALGAE OF THE GENUS TRIPLOPORELLA STEI	88T/1977
CLASSIFICATION: PHILOSOPHIES AND METHODS.=	88T/1041
CLASSOPOLLIS CUTICULE POLLEN-SAC SEM=	88T/1684
CLASTIC SEDIMENTS BELONGING TO THE MALENE SUPRACRUSTALS, SOUTHERN WEST	88T/1058
CLAVATORACEAE. PHYLOGENETICAL IMPLICATIONS.- DISCOVERY OF A SINGLE-CEL	88T/1673
CLAY MINERAL ASSEMBLAGES OF A LATE MIOCENE LACUSTRINE SEQUENCE FROM TH	88T/0461
CLAY MINERAL ASSOCIATIONS AND INORGANIC CHEMICAL ELEMENTS.= NEOGENE EV	88T/1185
CLAY MINERALOGY AT THE EOCENE/OLIGOCENE BOUNDARY.=	88T/1126
CLAY SITE IN WYOMING (USA).= DINOSAURS, SPHERULES, AND THE "MAGIC' LA	88T/0315
CLAYS PLANTS BANDED IRON-FORMATIONS NITROGEN PHOSPHORUS- ATMOSPHERE O	88T/0148
CLIMACTIC HISTORY OF TROPICAL AFRICA THROUGH THE STUDY OF PEDOGENESES	88T/0401
CLIMATE AND EVOLUTION OF THE CULTURAL LANDSCAPE IN TRONDELAG, CENTRAL	88T/0425
CLIMATE AND MARINE GEODESY.= PALEO-GEOGRAPHIC MAPS FOR COMPUTATIONS OF	88T/0110
CLIMATE AND OCEANIC CIRCULATION IN THE ROSS SEA (DSDP SITE 274) DEDUC	88T/1185
CLIMATE AND TERRESTRIAL PRODUCTIVITY: THE PRESENT AND EARLY CRETACEOU	88T/1014
CLIMATE AND THE BENGUELA CURRENT OFF SOUTH WEST AFRICA.=LATE QUATERNAR	88T/1572
CLIMATE BEFORE THE MAXIMUM OF THE LAST GLACIATIONN AT CROTTY, WESTERN	88T/0492
CLIMATE CHANGE AND EXTINCTION EVENTS IN EARTH HISTORY.- ABRUPT	88T/1549
CLIMATE CHANGES IN EASTERN NORTH AMERICA ESTIMATED FROM POLLEN DATA.=L	88T/1577
CLIMATE DURING THE EPIPALAEOLITHIC AND BEGINNING OF THE NEOLITHIC PERI	88T/1929
CLIMATE DYNAMICS IN THE BEGINNING OF NEOID GEOMORPHOLOGIC STAGE IN THE	88T/0402
CLIMATE HUMAN-ACTIVITY- HOLOCENE POLLEN DIATOM	88T/2107
CLIMATE OF THE MURRAY BASIN IN NEW SOUTH WALES (AUSTRALIA= TERTIARY S	88T/0762
CLIMATE PACIFIC ATLANTIC FORAMINIFERA=	88T/0376
CLIMATE PLEISTOCENE-	88T/0492
CLIMATE PULSATIONS AND SPORADIC SHUTDOWN OF NADW PRODUCTION.= GLACIAL-	88T/0786
CLIMATE SPAIN= PALYNOLOGY	88T/1419
CLIMATE VARIABILITY OF THE MIDWEST UNITED STATES.= POLLEN TIME SERIES	88T/0807
CLIMATE-COOLING= EOCENE-OLIGOCENE-BOUNDARY FORAMINIFERAL-ASSOCIATIONS	88T/1145
CLIMATE-INSTABILITY= PHANEROZOIC BIOTIC-TRANSITIONS	88T/1549
CLIMATE.= PLIOCENE PALAEOCLIMATES: PAST CLIMATES AS POSSIBLE ANALOGUES	88T/1568
CLIMATE- SEDIMENTOLOGY RADIOCARBON-AGES	88T/2115
CLIMATES AND VEGETATION DURING THE LATE CRETACEOUS.=NORTH AMERICAN NON	88T/0802
CLIMATES IN MIDDLE CRETACEOUS (ALBIAN-CENOMANIAN) TIME.= PALEOBOTANICA	88T/0111
CLIMATES.-ACCELERATED PLATE MOTION AND RATES OF VOLCANICITY AS CONTROL	88T/1176
CLIMATES: EFFECTS OF ACTIVITIES ASSOCIATED WITH FOOD PREPARATION ON C	88T/0812
CLIMATIC AND FLORAL ZONING OF THE MEDITERRANEAN.=THE EARLY CENOZOIC	88T/0806
CLIMATIC CHANGE DURING DEGLACIATION TIMES.= PALEOPRODUCTIVITY OF OCEAN	88T/0810
CLIMATIC CHANGE IN ARID AND SEMIARID ENVIRONMENTS.= PENROSE CONFERENCE	88T/0115
CLIMATIC CHANGE.=LATE QUATERNARY LAND SNAILS FROM THE NORTH COAST OF J	88T/1295
CLIMATIC CHANGES IN THE BRITISH ISLES DURING THE LAST 45 000 YEARS.=FO	88T/0809
CLIMATIC CONTROL OF MARLY-CALCAREOUS SEDIMENTATION IN THE SPANISH MESO	88T/0404
CLIMATIC CYCLE: THE " SEA ICE LID EFFECT' CONTROLS THE CHANGES IN ATMO	88T/0420
CLIMATIC FLUCTUATIONS IN AN ACTIVE-MARGIN BASIN: THE STEVENS SANDSTONE	88T/0413
CLIMATIC HISTORY DURING THE LAST 40 000 YEARS IN BURUNDI.= FOREST AND	88T/0464
CLIMATIC HISTORY OF NOVA SCOTIA. I. RADIOCARBON-DATED POLLEN PROFILES	88T/0465
CLIMATIC INFLUENCE ON EVOLUTIONARY PATTERNS.- NEOGENE AFRICAN CATARRHI	88T/0571
CLIMATIC OPTIMUM OF THE NORTHWEST OF THE PACIFIC PROVINCE.=THE LATER-M	88T/0415
CLIMATIC OSCILLATIONS DURING THE PRECAMBRIAN ERA.=	88T/1175
CLIMATIC-CHANGE ARCHAEOLOGY ECOLOGY=	88T/2111
CLIMATIC-CHANGE PALEOENVIRONMENTAL-INFLUENCES=	88T/1126
CLIMATIC-CHANGE= MILANKOVITCH-FREQUENCY-BANDS ECCENTRICITY OBLIQUITY P	88T/0775
CLIMATIC-COOLING= MIOCENE PLIO PLEISTOCENE	88T/0571
CLIMATIC CURVES= PALEOECOLOGY	88T/0833
CLIMATIC-CYCLES MILANKOVITCH= CARBONIFEROUS IRELAND JURASSIC GERMANY C	88T/1828
CLIMATIC-DEVELOPMENTS OXYGEN-18 CARBON-13 LATE-GLACIAL POST-GLACIAL	88T/0388
CLIMATIC EVENT= IMMIGRATION	88T/0976
CLIMATIC-INSTABILITY- SILURIAN TERTIARY ANGIOSPERMS PALEOECOSYSTEM	88T/1006
CLIMATIC OPTIMUM= SUPERCLIMATHEMS THERMOCHRONS	88T/1568
CLIMATIC-RECONSTRUCTIONS DATING METHODS ETHNOGRAPHIC STUDY PREHISTORI	88T/0173
CLIMATIC-VARIATION= ARCHAEOLOGICAL-SITES VEGETATION-CATEGORIES AGRICUL	88T/1814
CLIMATOSTRATIGRAPHIC IMPLICATIONS.= PALYNOSTRATIGRAPHY AND CHRONOSTRAT	88T/0781
CLIMATOSTRATIGRAPHIE DU PLEISTOCENE MOYEN ET TARDIF DANS L'EST DU CANADA PAR L'ANALYSE PALYNOLOGIQUE ET ISOTOPIQUE DU FORAGE 84-030 003, MER DU LABRADOR.-ELEMENTS D'UNE	88T/0779
CLIMATOSTRATIGRAPHY OF UPPER PLEISTOCENE VERTEBRATES AND THE CONDITION	88T/0117
IN EAST CANADA BY PALYNOLOGICAL AND ISOTOPIC ANALY	88T/0779
CLIMATOSTRATIGRAPHY- OXYGEN-ISOTOPE	88T/1540
CLOCK: PRELIMINARY ESTIMATES OF GROWTH RATES BASED ON CYCLES OF ALGAL	88T/1263
CLOSTEROCRINUS ELONGATUS HALL FROM THE SILURIAN OF NEW YORK (USA).= R	88T/0946
CLOUD-ALBEDO- DIMETHYL-SULPHIDE NANNOPLANKTON CARBON-ISOTOPE CLOUD-CON	88T/1110
CLOUD-CONDENSATION-NUCLEI CLOUD ALBEDO= DIMETHYL-SULPHIDE NANNOPLANKTO	88T/1110
CLUJ-NAPOCA (ROMANIA).- BRYOZOA WITH CONIC ZOARIA IN THE EOCENE DEPOS	88T/1274
CLUJ-NAPOCA - MERA (ROMANIA).=A STUDY OF THE NANNOPLANKTON MOLLUSK AS	88T/1120
CLUJ-NAPOCA AREA, ROMANIA.=ON THE PRESENCE OF THE GENUS PARISIS VERRIL	88T/1266
CLUJ-NAPOCA, ROMANIA.-A NEW BRYOZOA SPECIES IN THE EOCENE FROM THE SUR	88T/1273
CLUSTER-ANALYSIS JACCARD-COEFFICIENT= TECHNIQUES	88T/0646
CLUSTER-ANALYSIS K-STRATEGISTS PALAEOECOLOGY MOLLUSCS-	88T/1811
CLUSTER-ANALYSIS POLAR ORDINATION ANALYSIS= PHYTOGEOGRAPHIC-UNITS SIBE	88T/0617
CLUSTER-ANALYSIS VEGETATION= US-VIRGIN-ISLANDS	88T/1999
CLUSTER-ANALYSIS=	88T/2141
CLUSTER-ANALYSIS- MULTIVARIATE-DATA	88T/1830
CLUSTER-ANALYSIS- TAPHONOMY PERMIAN	88T/0932
CLYPEASTEROIDA).= ONTOGENETIC REGULATORY MECHANISMS AND EVOLUTION OF M	88T/2038
CNIDARIA.-PHYLUM	88T/0885
CO AS IR-ANALYSES BOLIDE-IMPACT= SMECTITE DSDP-HOLE-390B NI	88T/0067
CO. TYRONE, NORTHERN IRELAND (UK).=RECRUITMENT OF CPR2 POLLEN TO LAKE	88T/1216
CO2 AND CLIMATIC CHANGE DURING DEGLACIATION TIMES.= PALEOPRODUCTIVITY	88T/0810
CO2 CYCLES.=VERTICAL OCEANIC NUTRIENT FRACTIONATION AND GLACIAL/INTERG	88T/0793
CO2 OXYGEN GEOTHERMAL-ECOSYSTEMS CLAYS PLANTS BANDED IRON-FORMATIONS	88T/0148
COAL BEDS IN THE NORTHEASTERN OKLAHOMA SHELF AREA (USA).=NAMES OF	88T/0033
COAL FISH INSECTS PLANTS- EOCENE NORTH-AMERICA	88T/1416
COAL MEASURES AGE IN OXFORDSHIRE AND SE WARWICKSHIRE (UK).=STRATIGRAP	88T/1476
COAL PALYNOLOGY AND SEDIMENTOLOGY IN THE TONGUE RIVER MEMBER, FORT UNI	88T/0623
COAL PALYNOLOGY SEDIMENTOLOGY=	88T/1125
COAL SEAMS OF UPPER COAL MEASURES AGE IN OXFORDSHIRE AND SE WARWICKSHI	88T/1476
COAL. CLIMATE AND TERRESTRIAL PRODUCTIVITY: THE PRESENT AND EARLY CRE	88T/1014
COAL-BALL DEPOSIT FROM THE MIDDLE PENNSYLVANIAN OF IOWA DOMINATED BY	88T/1012
COAL-BALL PLANTS.=SAMPLING METHODS FOR QUANTITATIVE ANALYSIS OF	88T/1450
COAL-BEARING VRYHEID FORMATION IN THE EAST WITBANK COALFIELD, SOUTH A	88T/0708
COAL-BEARING SEDIMENTARY DATA.=A REVISED FORTRAN IV COMPUTER PROGRAM F	88T/2136
COAL-BEARING SEQUENCES.= TRACE FOSSILS IN	88T/1790
COAL-BEARING-SEAM PALEOMAGNETIC CORRELATIONS PALAEOBOTANY=	88T/0080
COAL-NOMENCLATURE=	88T/0033
COAL= CENOZOIC	88T/1239
COAL= PERMIAN	88T/1863
COALFIELD, GLOUCESTERSHIRE (UK).- MACROFLORAL BIOSTRATIGRAPHY OF THE	88T/0281
COALFIELD, SOUTH AFRICA.=A GENETIC STRATIGRAPHY FOR THE VRYHEID FORMAT	88T/1482
COALS FROM ROSIA-PESTEANA-TURCENI AREA, DISTRICT OF GORJ.= CONTRIBUTIO	88T/1531
COALS INTO THE GEOLOGICAL DRILLING FROM THE VAD-BOROD WEST BASIN, NORT	88T/1525
COALS OF ILLINOIS, INDIANA, AND WESTERN KENTUCKY (USA).=STRATIGRAPHIC	88T/1078
COALS: AN EXAMPLE FROM THE LOW BARNSLEY SEAM (WESTPHALIAN B), YORKSHI	88T/0844
COAST-PLUTONIC-COMPLEX SALINIAN-TERRANE STANLEY-MOUNTAIN-TERRANE= BRIT	88T/1561
COASTAL AREA OF EASTERN GUANGDONG (PRC).= HOLOCENE STRATA ALONG THE	88T/1542
COASTAL-PODZOLS KIBANGIAN=	88T/1251
COBALT IRON MANGANESE=	88T/0643
COCCOLITH BIOSTRATIGRAPHY OF THE NORTH ATLANTIC OCEAN, DEEP SEA DRILLI	88T/0368
COCCOLITH.-A NEW METHOD FOR SEM ANALYSIS OF BOTH PROXIMAL AND DISTAL S	88T/2128
COCCOLITHOPHORE ASSEMBLAGES IN THE SOUTHWEST INDIAN OCEAN OFF SOUTHERN	88T/1584
COCCOLITHOPHORID ALGAE ATLANTIC-OCEAN KANE-GAP SEA-SURFACE-TEMPERATURE	88T/0419
COCCOLITHS.- SPATIO-TEMPORAL DISTRIBUTION OF SOME QUATERNARY	88T/1935
COCCOLITHS= EUKARYOTIC-ORGANISMS RADIOLARIA FORAMINFERA DIATOMS	88T/0814
COCCOLITHS- PLIOCENE PLEISTOCENE MIOCENE HATTERAS-OUTER RIDGE REFLECT	88T/0094
COCCOSTEID (PISCES: ARTHRODIRA).-ON SYSTEMATIC POSITION OF FRANIAN	88T/1341
COEFFICIENTS (I): EFFECT OF NUMBER OF VARIABLES.= MONTE CARLO SIMULATI	88T/1830
COELENTERATE SIPHONOPHORES IN THE OLIGOCENE OF PROVENCE FRANCE.=DISCOV	88T/0599
COELENTERATE= VARIATIONS PORIFERA	88T/1696
COEVOLUTION IN COMMUNITIES.= EVOLUTION AND	88T/0232
COEVOLUTION MIOCENE GEOGRAPHIC-ISOLATION BIOGEOGRAPHIC ISLANDS BIOGEO	88T/2021
COLD-CONDITIONS= PLEISTOCENE EVOLUTION	88T/1786
COLEOIDEA, TEUTHIDA) FROM THE PEMBINA MEMBER, PIERRE SHALE (CAMPANIAN	88T/0519
COLEOPTERA FROM THE POSTGLACIAL SPRUCE - PINE TRANSITION PERIOD NEAR M	88T/0929
COLEOPTERA) OF CHINA.-THE LATE JURASSIC FOSSIL STAPHYLINIDAE (	88T/1720
COLEOPTERA, CHRYSOMELIDAE, HISPANAE).=TWO FOSSIL DICLADISPA FROM THE N	88T/2019
COLLECTING FOSSIL FISHES IN COWBOY COUNTRY.=	88T/0650
COLLECTION. WHAT HAS MILLIONS OF PIECES, WEIGHS HUNDREDS OF TONS AND C	88T/1837
COLLECTIONS.= PROBOSCIDEAN DIE-OFFS AND DIE OUTS: AGE PROFILES IN FOSS	88T/1036
COLLIE-BASIN TROUBRIDGE-BASIN NEW-TAXON= CHACO-PARANA-BASIN ARGENTINA	88T/1483
COLOMBIA.= REVIEW OF THE DEVONIAN CAMERATE CRINOID BOGOTACRINUS SCHEIB	88T/0546
COLOMBIAN ANDES).=THE ORBITAL-TUNED MARINE OXYGEN ISOTOPE RECORD APPLI	88T/1966
COLONIZATION= HOLOCENE HABITAT-ALTERATION	88T/1762
COLONSAY GROUP (UK).-THE	88T/0674
COLOR AND TEXTURAL ALTERATION: AN INDEX TO REGIONAL METAMORPHISM, CONT	88T/1044
COLOR BANDING IN TEXIGRYPHAEA (BIVALVIA) FROM THE CRETACEOUS OF WEST	88T/2013
COLOR PATTERN ON THE CARBONIFEROUS BIVALVE STREBLOCHONDRIA? NEWELL.=	88T/1717
COLOR PATTERNS IN DEVONIAN ARTICULATE BRACHIOPODS.= NEW OCCURRENCES OF	88T/1277
COLOR PATTERNS OF MOLLUSKS FROM THE GOSPORT SAND (EOCENE) OF ALABAMA	88T/1288
COLORADO PALAEOCEANOGRAPHY PALAEOCLIMATOLOGY- SEIMENTARY-FABRIC CALIF	88T/0211
COLORADO (USA).= DINOSAUR FOOTPRINTS FROM THE DAKOTA GROUP OF EASTERN	88T/0595
COLORADO (USA).=AN ASSOCIATED PARTIAL SKELETON OF SYMBOS CAVIFRONS (	88T/0581
COLORADO ALBERTA SASKATCHEWAN= NEW TAXONS SCAPHITIDAE KANSAS	88T/1715
COLORADO AND NEW MEXICO, MAY NOT BE IMPACT DERIVED.=AUTHIGENIC " SPHER	88T/0318
COLORADO JURASSIC= PENNSYLVANIAN	88T/0990
COLORADO METEOROID-IMPACTS= PUEBLO	88T/1502
COLORADO NEW-MEXICO MISSOURI KANSAS NEBRASKA GRENVILLE LLANO= SUPERIOR	88T/0253
EUROPE NAUTILOIDS= DEVONIAN	88T/2000
COLORADO OREGON MONTANA CORYLEAE EOCENE= NEW-TAXONS	88T/0485
COLORADO PLATEAU REGION (USA).=LATE TRIASSIC PALEOGEOGRAPHY OF THE SO	88T/0109
COLORADO-PLAEAU TRIASSIC NEWARK-SUPERGROUP NORTH-AMERICA= CHINLE-FORM	88T/1681
COLORADO: EVIDENCE FOR LATE GLACIAL TUNDRA CONDITIONS (USA).=NEW POLL	88T/0424
COLORADO=	88T/1892
COLOUR-ALTERNATION-INDEX= CONODONTS AMMONOIDS TRILOBITES OSTRACODS BRA	88T/1860
COLOUR-CHANGES THERMAL-HISTORY= PARACONODONTIDA CONODONTOPHORIDA EVOLU	88T/0822
COLVILLE RIVER REGION, NORTH SLOPE OF ALASKA.- PALYNOLOGY OF MAASTRICH	88T/1643
COMBINATION AND CHAINING OF FILES WITH PUNCH CARDS IN AN AUTOMIZED SYS	88T/1451
COMBUSTION?- MAGNETIC PROPERTIES OF K/T AND E/O MICROSPHERULES: ORIGIN	88T/1507
COMET DINOSAURS MAMMALS K T BOUNDARY= METEOROID ASTEROID	88T/0604
COMET SHOWERS AS A CAUSE OF MASS EXTINCTIONS.=	88T/0222
COMET-CLOUD EXTRA-TERRESTRIAL-EVENTS= IRIDIUM-SPIKE CRETACEOUS TERTIAR	88T/2091
COMET-IMPACT FOOD-CHAINS=	88T/0227
COMET IMPACT PLATINUM GROUP-ELEMENTS- CONODONT	88T/0030
COMMENSAL DIAGENESIS=	88T/0616
COMMENSALISM- MISSISSIPPIAN MAUCH-CHUNK-FORMATION PENNSYLVANIA COPROPH	88T/2034
COMMENT EXTRAIRE LES MICROFOSSILES A TESTS CALCITIQUES DES ROCHES CALCAIRES DURES.=	88T/2132
COMMENTS ON SOME LARIOSAURS.=THE PACHYPLEUROSAURIDAE: AN ANNOTATED BIB	88T/1349
COMMUNITIES (FIJI).= IMPACT OF TWO SEQUENTIAL PACIFIC HURRICANES ON S	88T/0631
COMMUNITIES AND PALEOENVIRONMENTS OF SOUTHERN COSTA RICA.- MIOCENE	88T/1017
COMMUNITIES OF THE TAKANABE MEMBER, MIYAZAKI GROUP, SOUTHERN JAPAN - W	88T/0624
COMMUNITIES.= EVOLUTION AND COEVOLUTION IN	88T/0232
COMMUNITIES.= PHANEROZOIC MARINE	88T/0233
COMMUNITIES.= PROGRAM EPOC: EVOLUTIONARY PROCESSES IN OCEANIC	88T/1456
COMMUNITIES.-LARGE-SCALE CHANGES IN ANIMAL AND PLANT TERRESTRIAL	88T/0234
COMMUNITY EVOLUTION: HOW DO THE PIECES IN THE KALEIDOSCOPIC BIOSPHERE	88T/0231
COMMUNITY PALEOECOLOGY.= MULTIVARIATE ANALYSIS IN	88T/0235
COMMUNITY REPLACEMENT OF A PLEISTOCENE CREPIDULA BIOSTROME.=	88T/0923
COMMUNITY-EVOLUTION UNCONFORMITIES- PALEOGEOGRAPHY FACIES-ANALYSIS	88T/2124
COMPARACION DE PALINOFLORAS CARBONIFERAS DE LAS CUENCAS PAGANZO (ARGENTINA) Y PARANA (BRASIL).=	88T/1076
COMPARAISON DES FAUNES D'AMMONITES AU DOMERIEN (JURASSIQUE INFERIEUR) ENTRE LE BASSIN DES CAUSSES ET LES CORDILLERES BETIQUES; COMPOSITION FAUNIQUE ET ELEMENTS DE CORRELATION.-	88T/0175
COMPARAISON DES MODALITES DE DIAGENESE DU SQUELETTE DE SPONGIAIRES CARBONATES DANS LE TRIAS DE TURQUIE ET LE PERMIEN DE TUNISIE.=	88T/0882
COMPARATIVE STRATIGRAPHIC REMARKS ON THE EOCENE IN SOUTHERN DOBROGEA,	88T/1117
COMPARATIVE STUDY OF DIVERSIFICATION EVENTS: THE EARLY PALEOZOIC VERS	88T/1803
COMPARATIVE-ANATOMY DATA-BASES NETWORKS TECHNIQUES= ARCHAEOZOOLOGY	88T/0243
COMPARISON OF ALBEDO CHANGES DUE TO SHELF EXPOSURE AND ICE DURING THE	88T/1551
COMPARISON OF ASSEMBLAGES FROM CENTRAL NORTH PACIFIC AND WESTERN NORTH	88T/1620
COMPARISON OF CARBONIFEROUS FLORA OF PAGANZO BASIN, ARGENTINA AND PARA	88T/1076
COMPARISON OF DIAGENETIC PROCESSES WITHIN CALCIFIED SPONGE SKELETONS	88T/0882
COMPARISON OF RECENT AND FOSSIL SPECIES.=OPHIUROUS ODDITIES - DEVIATIO	88T/1340
COMPARISON OF THEM WITH THE CAUCASUS ONES.= OLIGOCENE SEDIMENTS OF MID	88T/0764
COMPARISON WITH ADJACENT MARGINS.= MESOZOIC EVOLUTION OF ORTEGAL SPUR,	88T/0723
COMPARISON WITH SAHARAN BASINS. ASSESSMENT OF THE GONDWANIAN AND EURAM	88T/1079
COMPARISON WITH THE GENUS BATIOLADINIUM BRIDEAUX, 1975, EMEND.=THE GEN	88T/1588
COMPARISON.- WIND DIRECTIONS PREDICTED FROM GLOBAL CIRCULATION MODELS	88T/1557
COMPARISONS WITH THE AGADIR BASIN.-STRATIGRAPHY OF THE LIAS DOGGER DEP	88T/0720
COMPARISONS, AND ZOOGEOGRAPHIC AFFINITIES (PACIFIC OCEAN).=THE SHALLO	88T/0551
COMPARISONS.= ATLANTIC SEDIMENTS: GLACIAL/INTERGLACIAL	88T/1539
COMPLETENESS.- ESTIMATING STRATIGRAPHIC	88T/1051
COMPLETENESS: TIERED TRACE FOSSILS PROVIDE A MEASURING STICK.=STRATIGR	88T/0245
COMPLEX.=CYMATIIDAE) AND BURSIDAE. PART IV: THE CYMATIUM PILEARE	88T/2011
COMPLEXITY.=THE CONCEPT OF DIFFERENT LEVELS OF	88T/0152
COMPOSITAE:LACTUCEAE).-OBSERVATIONS OF THE SUBSTRUCTURAL ORGANISATION	88T/0468
COMPOSITION AND CORRELATION DATA)(FRANCE.= DOMERIAN AMMONOIDEA COMPAR	88T/0175
COMPOSITION AND ORIGINS OF THE WORLD'S TROPICALPINE FLORAS.-	88T/1985
COMPOSITION OF ANCIENT AIR.= GAS BUBBLES IN FOSSIL AMBER AS POSSIBLE I	88T/1560
COMPRESSION YIELDING ANATOMY FROM THE LOWER CARBONIFEROUS OF FRANCE.-A	88T/1237
COMPUTATIONS OF PALEO-TIDES, OCEAN CIRCULATION, CLIMATE AND MARINE GE	88T/0110
COMPUTED TOMOGRAPHY OF ARCHAEOPTERYX.=	88T/2050
COMPUTER PROGRAM FOR QUATERNARY STRATIGRAPHIC DATA DISPLAY AND MANAGEM	88T/0641
THE THREE-DIMENSIONAL MEASUREMENT OF SILICOFLAGEL	88T/1829
COMPUTER-BASED IMAGE-ANALYSIS TECHNIQUES= SILURIAN QUEBEC	88T/1262
COMPUTER-BASED-PROGRAM RADIOCARBON-TIME=	88T/0809
COMPUTER-MODE PATTERNS OF EVOLUTION BOUNDARY-EVENTS= EVOLUTIONARY-PRO	88T/0654
COMPUTER-PROGRAM= TECHNIQUES MESOZOIC	88T/0110
COMPUTER-SYSTEMS NETWORK CALIFORNIA- SYSTEMATICS EVOLUTION PALEOBIOGE	88T/1837
COMPUTER: A METHODOLOGICAL EXPERIMENT.=A PALAEONTOLOGICAL DATA BASE AN	88T/1050
COMPUTERISATION APPLIED TO OSTEOMETRY.=	88T/0243
COMPUTERS HOMOTHETICAL-TIME= SCIENCE-FICTION UNIVERSE CHEMICAL-REACTIO	88T/0157
CONCEALED-COALFIELD WESTPHALIAN-D DESMOINESIAN ILLINOIS-BASIN NEW-TAXO	88T/1476
CONCENTRATIONS: 1. THE LATE QUATERNARY.= RAINY PERIODS AND BOTTOM WATE	88T/1573
CONCEPT OF DIFFERENT LEVELS OF COMPLEXITY.=THE	88T/0152
CONCEPTS AND METHODS OF HIGH-RESOLUTION EVENT STRATIGRAPHY.=	88T/2138
CONCEVOIR UNE VIE PRIMITIVE?=PEUT-ON	88T/0150
CONCHOSTRACA.=	88T/1316
CONCHOSTRACANS PLANT-FRAGMENTS STROMATOLITES PELECYPODS NOTOSTRACANS I	88T/1413
CONCLUSION DU COLLOQUE "PALEONTOLOGIE ET QUATERNAIRE DE NORMANDIE': PROGRES RECENTS DANS LA CONNAISSANCE DES FAUNES NORMANDES PLEISTOCENES.=	88T/0374
CONDENSATION AND MIXING IN THE UPPERMOST MAASTRICHTIAN DANIAN GREENSA	88T/1890
CONDITIONS OF ATLANTIC EOCENE OXYGEN MINIMUM ZONES.=BOUNDARY	88T/1898
CONDITIONS OF THE EXISTENCE OF OSTRACODA. TAKING PRESENT LAKES IN CHIN	88T/0937
CONDITIONS.=MORPHOLOGICAL AND PHYSIOLOGICAL RESPONSES OF GLOBIGERINOID	88T/1047
CONDOR ASSOCIATED WITH SPRUCE-JACK PINE WOODLAND IN THE LATE PLEISTOCE	88T/1358
CONDORS IN GRAND CANYON, ARIZONA (USA).= AGE AND DIET OF FOSSIL CALI	88T/0199
CONES OF FRENELOPSIS SCHENK, REYMANOWNA & WATSON, 1976 (CHEIROLEPIDAC	88T/1684
CONFERENCE REPORT: SEA LEVEL CHANGES - AN INTEGRATED APPROACH.= SEPM R	88T/0395
CONFIRMATION DE LA PRESENCE D'IGUANIDAE (REPTILIA, LACERTILIA) DANS L'EOCENE EUROPEEN.=	88T/0560
CONFIRMATION DU SILURIEN ET DECOUVERTE DU DEVONIEN INFERIEUR PAR LA PALYNOPLANCTOLOGIE DANS LES SCHISTES ET GRES DE LA TERMINAISON ORIENTALE DU BASSIN D'ANCENIS (SUD-EST DU MASSIF ARMORICAIN).=	88T/0024
CONFIRMATION OF A LATE OLIGOCENE-EARLY MIOCENE AGE OF THE DESEADAN SAL	88T/1161
CONGLOMERATE AND ALTERED INVERTEBRATE SKELETONS FROM THE PLIO-PLEISTOC	88T/0097
CONGO - CENTRAL AFRICA.=ON A NEW ORGANISM CONNECTED WITH ASTEROSPHAERO	88T/0495
CONGO BASIN.= PALAEOGEOGRAPHIC SIGNIFICANCE OF STROMATOLITIC BUILDUPS	88T/1921
CONGO REPUBLIC).=ABOUT THE NATURE AND IMPORTANCE OF THE PRECAMBRIAN D	88T/0016
CONGO.= DISCOVERY OF A MIDDLE HOLOCENE FOREST VEGET	88T/1251
CONIACIAN ALBIAN PALYNOMORPHS FORAMINIFERA NANNOFOSSILS MIDDLE-EAST=	88T/1504
CONIACIAN SANTONIAN CRETACEOUS-TERTIARY-BOUNDARY MAESTRICHTIAN DANIAN	88T/0052
CONIACIAN-EARLY MAASTRICHTIAN IN ISRAEL.=COMBINED OSTRACOD AND PLANKTO	88T/1505
CONIFER EVOLUTION.= POLLEN CONES FROM THE LATE TRIASSIC OF NORTH AMERI	88T/0458
CONIFERS.= OVULE INVERSION IN THE EARLIEST	88T/0859
CONIFERS.=ASPECTS OF PERMIAN PALAEOBOTANY AND PALYNOLOGY, VII. THE MA	88T/0479
CONNECTION.= PALYNOLOGY-THE INTERNATIONAL	88T/1634
CONODONT BIOSTRATIGRAPHY OF SILICEOUS ROCKS FROM THE NEW ENGLAND FOLD	88T/1069
APHY OF THE PERMIAN MEADE PEAK PHOSPHATIC SHALE ME	88T/1086
APHY OF THE ISHBEL GROUP, SOUTHWESTERN ALBERTA AND	88T/1087
APHY OF THE NORTHUMBERLAND TROUGH (UK).= DINANTIA	88T/1472
APHY OF THE ELBINGERODE REEF COMPLEX, HARZ MOUNTA	88T/1859
CONODONT BRACHIOPOD PERMIAN WYOMING MONTANA NEW-TAXON= CORDILLERAN NOR	88T/1085
CONODONT COLOR AND TEXTURAL ALTERATION: AN INDEX TO REGIONAL METAMORPH	88T/1044
CONODONT COMET IMPACT PLATINUM-GROUP-ELEMENTS-	88T/0030
CONODONT FAUNAS.=LATE ORDOVICIAN THROUGH EARLY DEVONIAN ANNOTATED CORR	88T/1467
CONODONT IRIDIUM-ANOMALIES CARBON-ISOTOPES OXYGEN-ISOTOPES-	88T/0268
CONODONT MORROWAN N-AMERICA ATOKAN-SERIES=	88T/1475
CONODONT NORTH-AMERICAN-PLATE= EXTINCTION-EVENT PALEOZOIC-MESOZOIC-BOU	88T/1091
CONODONT STRATIGRAPHY AND THE PERMIAN-TRIASSIC BOUNDARY.- PROBLEMS OF	88T/0288
CONODONT-ZONAL-CONTROL EUROPE AUSTRALIA SHOCK-METAMORPHOSED-QUARTZ OX	88T/0226
CONODONT-ZONATION=	88T/0703
CONODONT-ZONES TRILOBITES= NEW-STRATOTYPES	88T/1853
CONODONT= COPROLITES PELECYPOD-FECAL-PELLETS OSTRACODES FORAMINIFERIDS	88T/2080
CONODONT= TRILOBITES BRACHIOPODS HYOLITHIDS ROSTROCONCHS ECHINODERM	88T/0693
CONODONTA.=PHYLUM	88T/0822
CONODONTOPHORIDA EVOLUTIONARY-TRENDS COLOUR-CHANGES THERMAL-HISTORY= P	88T/0822
CONODONTS AMMONOIDS TRILOBITES OSTRACODS BRACHIOPODS VERTEBRATE CRINO	88T/1860
CONODONTS BRACHIOPODS YUKON=	88T/0611
CONODONTS CRINOIDS ECHINOIDS FISH TRIASSIC JURASSIC= FORAMINIFERA BRAC	88T/1093
CONODONTS DEVONIAN MISSISSIPPIAN=	88T/0026
CONODONTS FORAMINIFERA BRACHIOPODS CORALS= CRINOID	88T/0028
R CORAL PENNSYLVANIAN= PRECAMBRIAN DEVONIAN PERMIA	88T/1073
RA= CALCAREOUS-ALGAE NEOSCHWAGERINA-ZONE SPAIN USS	88T/1477
CONODONTS FROM HYDRA, GREECE.=UPPER PERMIAN	88T/0441
CONODONTS FROM INSOLUBLE RESIDUES.= SODIUM METATUNGSTATE: A NEW HEAVY-	88T/2127
CONODONTS FROM THE D. ORNATUS AND P. PACIFICUS GRAPTOLITE ZONES, ROAD	88T/0438
CONODONTS FROM THE FRASNIAN (UPPER DEVONIAN) OF SOUTHEASTERN ALASKA.=	88T/1209
CONODONTS FROM THE SOUTHERN ALPS, ITALY.= PERMIAN-TRIASSIC BOUNDARY AN	88T/1090
CONODONTS FROM XIZANG, TIBET (PRC).=SOME ORDOVICIAN AND PERMIAN-TRIAS	88T/0439
CONODONTS FUSULINIDS CARBONIFEROUS TRIASSIC JURASSIC= RADIOLARIANS	88T/0034

CONODONTS IN THE CASPIAN SYNECLISE (USSR).= FACIES CONTROL IN THE DI 88T/0129
CONODONTS OSTRACODS ECHINOID= BRACHIOPOD BRYOZOAN GASTROPOD PELECYPOD 88T/1831
CONODONTS PALAEOGEOGRAPHY= FORAMINIFERS 88T/1487
CONODONTS RADIOLARIA= TRIASSIC CRETACEOUS 88T/1865
CONODONTS= CAMBRIAN TRILOBITES 88T/0269
CONODONTS= CAMBRIAN-ORDOVICIAN-BOUNDARY 88T/0261
CONSEQUENCE OF AN AGING FAUNA.= PHANEROZOIC TRENDS IN BACKGROUND EXTIN 88T/0224
CONSEQUENCES OF MASS EXTINCTIONS.- EVOLUTIONARY 88T/0221
CONSEQUENCES OF V.I. VERNADSKIY'S THEORIES ABOUT THE BIOSPHERE.-THE GE 88T/1839
CONSEQUENCES TO CARBONATE BUILDUPS.=THE ROLE OF NUTRIENT AVAILABILITY 88T/1410
CONSEQUENCES.= ATOMISM, EPIGENESIS, PREFORMATION AND PRE-EXISTENCE: A 88T/1393
CONSEQUENCES.= JAW GEOMETRY AND MOLAR MORPHOLOGY IN MARSUPIAL CARNIVOR 88T/0971
CONSERVATION DE SEDIMENTS CENOZOIQUES LE LONG DE L'ACCIDENT SUD-ARMORI
CAIN "SAINTE-PAZANNE-LES ESSARTS' (DOMAINE DU LAC
DE GRAND-LIEU, LOIRE-ATLANTIQUE).= 88T/1513
CONSERVATION OF CENOZOIC SEDIMENTS ALONG THE SOUTH ARMORICIAN "SAINTE- 88T/1513
CONSERVATION= TECHNIQUES 88T/0242
CONSIDERATIONS ON THE EOCENE VEGETATION IN THE NORTH-WESTERN PART OF T 88T/1417
CONSPECIFIC FORAMINIFERAL MORPHOTYPES AND RESOLUTION OF PALEOCEANOGRAP 88T/1631
CONSTANTINE AREA (ALGERIA). THEIR INTEREST FOR UPPERMOST CRETACEOUS C 88T/1889
CONSTRAINT FOR THE LOWER PALEOZOIC TIME-SCALE.= U-PB ZIRCON DATING OF 88T/1464
CONSTRAINT.=THE EVOLUTION OF LOCOMOTOR STAMINA IN TETRAPODS: CIRCUMVEN 88T/0956
CONSTRAINTS ON BIVALVE SHELL MORPHOLOGY.= GEOMETRIC AND FUNCTIONAL 88T/0525
CONTAMINATION IN PALEOBATHYMETRY AND A PRELIMINARY REAPPRAISAL OF THE 88T/0113
CONTAMINATION.= SPHERULES FROM THE CRETACEOUS/TERTIARY BOUNDARY CLAY A 88T/0064
CONTINENTAL EROSION.=POSSIBLE CORRELATION BETWEEN SPECIES EXTINCTION, 88T/1399
CONTINENTAL MARGIN EROSION.= TERTIARY OXYGEN ISOTOPE SYNTHESIS, SEA LE 88T/1565
CONTINENTAL MARGIN OFF NORTHERN CALIFORNIA (USA).= POLLEN DISTRIBUTIO 88T/1655
CONTINENTAL MARGIN, SOUTHWESTERN NOVA SCOTIA (CANADA).=LATE CRETACEOU 88T/0752
CONTINENTAL MARGINS: NEOGENE SHELL BEDS OF THE ATLANTIC COASTAL PLAIN 88T/2119
CONTINENTAL QUATERNARY FORMATIONS AROUND THE GULF OF GABES, TUNISIA.=A 88T/0774
CONTINENTAL RISE OF THE NEW JERSEY MARGIN (WESTERN NORTH ATLANTIC), DE 88T/0088
THE NEW JERSEY MARGIN (WESTERN NORTH ATLANTIC), D 88T/0093
CONTINENTAL RISE OFF CAPE HATTERAS.=CALCAREOUS NANNOFOSSIL BIOSTRATIGR 88T/0048
NEW JERSEY, DEEP SEA DRILLING PROJECT SITE 603.= 88T/0050
CAPE HATTERAS: ORGANIC GEOCHEMISTRY, DINOFLAGELLA 88T/0056
NEW JERSEY: SEDIMENTATION RATES, HIATUSES, AND CO 88T/0066
NEW JERSEY, DEEP SEA DRILLING PROJECT SITE 605.= 88T/0077
NEW JERSEY, USA.= EOCENE CALCAREOUS NANNOFOSSILS, 88T/0078
CONTINENTAL RISE, WESTERN NORTH ATLANTIC: BIOSTRATIGRAPHY AND CORRELAT 88T/0094
CONTINENTAL RISE.= PETROLOGY, AND CARBON AND OXYGEN STABLE ISOTOPIC CO 88T/0054
CONTINENTAL SLOPE AND RISE SEAWARD OF BALTIMORE CANYON TROUGH (USA).= 88T/0731
CONTINENTAL TRIASSIC ON TETRAPODS.=GLOBAL CORRELATION OF THE 88T/1866
CONTINENTAL-AQUATIC-HABITATS= PALEOZOIC 88T/1004
CONTINENTAL-BREAKUP APPALACHIAN-MIOGEOCLINE CAMBRIAN= 88T/0692
CONTINENTAL-DRIFT EXTINCTIONS PRECAMBRIAN PALAEOZOIC MESOZOIC CENOZOIC 88T/1054
CONTINENTAL-SEQUENCES= MARINE-SEDIMENTS EXCITING-ISSUES 88T/0002
CONTINUUM: A FACTOR IN GLOBAL DIVERSITY CYCLES?- FLUCTUATIONS IN THE T 88T/1806
CONTOURING OF FOSSIL TEETH.= HOLOGRAPHIC 88T/1048
CONTRASTS BETWEEN TETHYS AND THE TEMPERATE PROVINCES.= CRETACEOUS GAST 88T/0921
CONTRIBUTI PER L'INTERPRETAZIONE GEOLOGICA E PALEOGEOGRAFICA DELLE PRE
ALPI GIULIE (FRIULI ORIENTALE): IL POZZO SPAN 1 WE
LL.=NUOVI 88T/0725
CONTRIBUTION A L'HISTOIRE CLIMATIQUE, POST HERCYNIENNE A VILLAFRANCHIE
NNE, DE L'AFRIQUE TROPICALE PAR L'ETUDE DES PEDOGE
NESES ET DES DIAGENESES AFFECTANT LES ARGILITES DU
DEVONIEN DU SAHARA CENTRAL (ALGERIE).= 88T/0401
CONTRIBUTION OF PALAEOENVIRONMENTAL STUDIES TO ENVIRONMENTAL EDUCATION 88T/1805
CONTRIBUTION OF RAPTORIAL BIRDS TO PATTERNING IN SMALL MAMMAL ASSEMBLA 88T/2099
CONTRIBUTION TO THE INVESTIGATION OF THE EVOLUTIVE DEVELOPMENT OF SPI 88T/0831
INTERPRETATION OF POLLENANALYTICAL RESULTS.=THE P 88T/1656
CONTRIBUTIONS A LA CONNAISSANCE DE LA GEOLOGIE, DE LA PALEONTOLOGIE, D
E LA PALYNOLOGIE ET DE LA GENESE DES FORMATIONS DE
CHARBON DU PLIOCENE SUPERIEUR (ROMANIEN) DE LA ZO
NE ROSIA-PESTEANA-TURCENI (DEPARTMENT DE GORJ).= 88T/1531
CONTRIBUTIONS FOR THE GEOGRAPHICAL AND PALAEOGEOGRAPHICAL INTERPRETATI 88T/0725
CONTRIBUTIONS TO THE STUDY OF THE LATE EOCENE PALYNOLOGY (EARLY PRIABO 88T/1517
KNOWLEDGE OF GEOLOGY, PALEONTOLOGY PALYNOLOGY AND 88T/1531
CONTRIBUTO ALLE INDAGINI SULLO SVILUPPO EVOLUTIVO DI SPIROCLYPEUS DOUV
ILLE.= 88T/0831
CONTROL OF LONG-TERM STRATIGRAPHIC CYCLES.=PULSATION TECTONICS AS THE 88T/1455
CONTROL OF SPECIES ABUNDANCE AND SPECIMEN TEST SIZE.= GLOBOCASSIDULINA 88T/1615
CONTROL OF TRIASSIC SEAWATER CHEMISTRY AND TEMPERATURE ON THE EVOLUTIO 88T/0797
CONTROLE CLIMATIQUE DE LA SEDIMENTATION MARNO-CALCAIRE DANS LE MESOZOI
QUE D'ESPAGNE (SIERRA DE FONTCALENT, PROVINCE D'AL
ICANTE): ARGUMENTS ISOTOPIQUES.- 88T/0404
CONTROLS FOR LATE OSAGEAN CRINOIDS.-AEROSOL SUSPENSION FEEDING AND CUR 88T/1336
CONULARIID FORAMINIFER CORAL CONODONTS OSTRACODS ECHINOID= BRACHIOPOD 88T/1831
CONULARIIDS (CANADA).-EPIZOIC SCHIZOCRANIA SP. FROM THE ORDOVICIAN TR 88T/1005
CONULARIIDS= ANTHOZOA PALEOECOLOGY BIOGEOGRAPHY EVOLUTION 88T/0885
CONVERGENCE OF SASSAFRAS (LAURALES) AND HELICONIA (ZINGIBERALES) POLL 88T/1667
COOK ISLANDS (PACIFIC OCEAN).=THE NEW SPECIES OF RAILS (AVES: RALLID 88T/1762
COOKERY CHINA JAPAN- EUROPE MIDDLE-EAST 88T/0574
COOLING AS A COMMON CAUSE.= PALEOZOIC MASS EXTINCTIONS: SHARED PATTERN 88T/2090
COOLING-EVENT PRIABONIAN STAMPIAN OXYGENISOTOPES= MAGNETOSTRATIGRAPHY 88T/1127
COOLING.= EQUATORIAL PACIFIC DEEP-SEA BENTHIC FORAMINIFERA: FAUNAL CHA 88T/0832
COPE'S-RULE FORAMINIFERS= MACROEVOLUTION ANAGENESIS 88T/1797
COPE'S-RULE= QUEENSLAND GLOSSOPTERIDAE TRIASSIC JURASSIC BOUNDARY CARB 88T/1300
COPROLITES BIRDS TAPHONOMY 88T/1436
COPROLITES PELECYPOD-FECAL PELLETS OSTRACODES FORAMINIFERIDS MICROGAS 88T/2080
COPROPHAGY COMMENSALISM= MISSISSIPPIAN MAUCH-CHUNK-FORMATION PENNSYLVA 88T/2034
CORAL CONODONTS OSTRACODS ECHINOID= BRACHIOPOD BRYOZOAN GASTROPOD PELE 88T/1831
CORAL FAUNULES FROM ILLINOIS AND THEIR BEARING ON BIOGEOGRAPHY (USA) 88T/0500
CORAL FROM THE KLAMATH MOUNTAINS, CALIFORNIA.=A NEW PERMIAN WAAGENOPHY 88T/0502
CORAL GREAT-BARRIER-REEF AUSTRALIA SEPTAL-FORMATION CARBON-14= 88T/2007
CORAL MOUNDS ON THE WEST FLORIDA SLOPE: UNANSWERED QUESTIONS REGARDING 88T/1267
CORAL ORDOVICIAN-SILURIAN-BOUNDARY NEW-STRATOTYPES= BRACHIOPOD 88T/0697
CORAL PENNSYLVANIAN= PRECAMBRIAN DEVONIAN PERMIAN MISSISSIPPIAN CONODO 88T/1073
CORAL REEF.=A DRY TREK THROUGH A GALAPAGOS 88T/1188
CORAL REEFS IN THE HAWAIIAN EMPEROR CHAIN (PACIFIC OCEAN).= PALEOCEAN 88T/1923
CORAL REEFS.= IMPLICATIONS OF MIGRATING GEOID ANOMALIES FOR THE INTERP 88T/0168
CORAL TECHNIQUES= 88T/1448
CORAL VERMONT NEW-YORK SEM= 88T/1701
CORAL= BRACHIOPOD 88T/1008
CORALLINACEAE= 88T/0856
CORALLINE FAUNAS AND DEPOSITIONAL ENVIRONMENTS IN THE DEVONIAN CARBONA 88T/0702
CORALLITE SIZE AS A CRITERION FOR SPECIES DISCRIMINATION IN FAVOSITIDS 88T/1262
CORALS CALCAREOUS ALGAE PALAEOECOLOGY= ST.-GEORGE'S LAND IRISH-SEA-BA 88T/0891
CORALS AND PALEOECOLOGY OF THE TUNGHSAIO AND LUNGKANG FORMATIONS OF MI 88T/1993
CORALS BIVALVES MG/CA-RATIOS CENOZOIC= PERMIAN BRACHIOPODS 88T/0797
CORALS BRACHIOPODS STROMATOPOROIDS FUSULINIDS AMMONOIDS- 88T/0704
CORALS FORAMINIFERS POLLENS MAMMALS- PANNONIAN-BASIN 88T/1136
CORALS FROM BONAIRE, NA (NETHERLANDS ANTILLES).-SOUTHERN CARIBBEAN CR 88T/0888
CORALS FROM EAST PENINSULAR MALAYSIA: ASSOCIATED MICROFOSSILS, PALAEO 88T/1703
CORALS FROM HENGCHUN PENINSULA, SOUTHERN TAIWAN.-UNUSUAL FOSSIL 88T/1992
CORALS FROM NEW YORK STATE (USA).=UPPER DEVONIAN (FRASNIAN) RUGOSE 88T/0501
CORALS FROM SILURIAN DEEP-SEA TURBIDITE FACIES IN THE SOUTH-WEST SOUTH 88T/0166
CORALS FUSULINIDS= DIAMICTITE 88T/0796
CORALS IN THE PLEISTOCENE IRONSHORE FORMATION OF GRAND CAYMAN ISLAND. 88T/2120
CORALS, WITH AN EXAMPLE FROM THE LATE ORDOVICIAN OF NORTH AMERICA.= PA 88T/2094
CORALS CLONAL GROWTH, ALGAL SYMBIOSIS, AND REEF FORMATION BY 88T/1264
CORALS -SOME ASPECTS OF LIFE STRATEGIES OF EARLY PALAEOZOIC RUGOSE 88T/1261
CORALS. THE POSSIBLE ROLE OF CRYPTIC ORGANISMS IN MAINTENANCE OF CORAL 88T/0631
CORALS- CRINOID CONODONTS FORAMINIFERA BRACHIOPODS 88T/0028
CORALS= FUSULINIDS 88T/0818
CORALS- PALEOZOIC CARBONIFEROUS PERMIAN DEVONIAN 88T/0275
CORDAITALES: THE VASCULAR ARCHITECTURE OF MESOXYLON BIRAME BAXTER.= DI 88T/1980
CORDILLERA - A RETROSPECTIVE VIEW FROM THE TRIASSIC.-EPILOGUE FOR THE 88T/1091
CORDILLERA: THE PROBLEM OF A SOURCE FOR VOLUMINOUS VOLCANIC DETRITUS I 88T/0109
CORDILLERAN NORTH-AMERICA CONODONT BRACHIOPOD PERMIAN WYOMING MONTANA 88T/1085
CORDILLERAN-BOREAL TAIGA AND FAUNA ON THE CENTRAL GREAT PLAINS OF NOR 88T/1024
CORDILLERAN TERRANE= TETHYS WALLOWA TERRANE WRANGELLIA 88T/1700
CORDILLERAS BETICAS: FAUNAL COMPOSITION AND CORRELATION DATA)(FRANCE. 88T/0175
CORE SAMPLES IN OSAKA CITY, CENTRAL JAPAN.= RECONSIDERATION OF THE OD- 88T/0340
CORE-MANTLE-BOUNDARY MAGNETIC-FIELD CALCITE-COMPENSATION-DEPTH PULSATI 88T/1455
COREHOLE IN THE HULA BASIN, NORTHERN JORDAN VALLEY, ISRAEL.=STRATIGRAP 88T/0777
CORES 84-030-003, LABRADOR SEA.-ELEMENTS OF A MIDDLE AND LATE PLEISTOC 88T/0779
CORES FROM FLORIDA BAY (USA).= INTERPRETATION OF PALEOSALINITIES FROM 88T/0118
CORES OFF THE COAST OF PERU.= QUATERNARY STRATIGRAPHY OF TWO 88T/0376
CORIARIA LINNE (CORIARIACEAE) IN EUROPEAN NEOGENE.= SEEDS OF THE GENU 88T/0868
CORIARIACEAE) IN EUROPEAN NEOGENE.= SEEDS OF THE GENUS CORIARIA LINNE 88T/0868
CORING DEVICE FOR USE IN SHALLOW WATER AND SOFT SEDIMENTS.=A LARGE-DIA 88T/2126
CORNETIPOLLIS RETICULATA, A NEW POLLEN WITH ANGIOSPERMID FEATURES FROM 88T/1963
CORNICULATISPORITES KUVAEVA SPORES FROM THE UPPER ALBIAN SEDIMENTS OF 88T/1639
CORNWALL GULF-STREAM= 88T/1570
CORRELATION ACROSS THE NEW ENGLAND SEAMOUNTS, WESTERN NORTH ATLANTIC 88T/0325
CORRELATION AND URANIUM PROVINCES.=SOUTH AMERICAN- AFRICAN GEOLOGICAL 88T/1177
CORRELATION BETWEEN MARINE AND CONTINENTAL QUATERNARY FORMATIONS AROUN 88T/0774
TWO PALEOGENE SALT BASINS OF THE WEST EUROPEAN RIF 88T/1112
SPECIES EXTINCTION, EVOLUTION AND PLATE ADJUSTMENT 88T/1399
CORRELATION CHART AND BRACHIOPOD RANGE CHARTS FOR THE SOUTHERN MIDCONT 88T/1467
CORRELATION DATA)(FRANCE.= DOMERIAN AMMONOIDEA COMPARISON BETWEEN THE 88T/0175
CORRELATION DES FORMATIONS QUATERNAIRES CONTINENTALES ET MARINES DANS
LES ALENTOURS DU GOLFE DE GABES. ESSAI DE 88T/0774
CORRELATION GEOLOGIQUE AFRIQUE-AMERIQUE DU SUD ET PROVINCES URANIFERES
88T/1177
CORRELATION OF CHEMICAL AND PHYSICAL ENVIRONMENTAL FLUCTUATIONS IN A L 88T/0058
CORRELATION OF EUROPEAN, NORTH AMERICAN AND ASIAN LATE CENOZOIC LOCAL 88T/0373
CORRELATION OF LATE ORDOVICIAN CONODONTS FROM THE D. ORNATUS AND P. PA 88T/0438
CORRELATION OF MESOZOIC POLARITY CHRONS AND CALPIONELLID ZONES.= A REV 88T/0300
OIC POLARITY CHRONS CM1 TO CM23 AT CAPRIOLO AND XA 88T/0301
CORRELATION OF THE CONTINENTAL TRIASSIC ON TETRAPODS.=GLOBAL 88T/1866
CORRELATION OF THE EARLY PRECAMBRIAN IN THE TAIHANG-WUTAI AREA, THE YA 88T/1059
CORRELATION OF THE MIOCENE MONTEREY FORMATION IN THE VENTURA AND SANTA 88T/0333
CORRELATION OF THE PEACH SPRINGS TUFF, A LARGE VOLUME MIOCENE IGNIMBR 88T/0083
ERMIAN "PHAWA LIMESTONE' OF THAILAND WITH THE " KA 88T/0711
CORRELATION OF THE UPPER VENDIAN SEDIMENTS OF UKRAINE AND EASTERN POLA 88T/1849
CORRELATION OF THREE TYPES OF CARBONIFEROUS STRATOMERE IN SHANXI (PRC 88T/1474
CORRELATION.- STABILITY OF STRATIGRAPHIC 88T/0653
CORRELATIONS AND BIOSTRATIGRAPHIC EVENTS AT THE EOCENE OLIGOCENE BOUND 88T/1133
CORRELATIONS AND THE EVOLUTION OF THE FUSULINIDAE.=CALCAREOUS FORAMINI 88T/1475
CORRELATIONS BETWEEN THE APPALACHIAN AND EASTERN INTERIOR BASINS (USA 88T/1081
CORRELATIONS OF THE SEELYVILLE, DEKOVEN, AND DAVIS COALS OF ILLINOIS, 88T/1078
CORRELATIONS WITH MAGNETIC AND SEISMIC STRATIGRAPHY.= NEOGENE CALCARE 88T/0094
CORRELATIONS.=A NEW ZEALAND LATE MIOCENE MAGNETOSTRATIGRAPHY: GLACIOEU 88T/1163
CORRELATIONS: APPLYING IGCP RESULTS.= SEA-LEVEL 88T/1920
CORSICA BY MEANS OF RADIOLARIANS.=NEW DATINGS OF POSTOPHIOLITE RADIOLA 88T/0296
CORSICA. OCCURRENCE OF RHAETIAN MICROFAUNA (FORAMINIFERA) AND MICROFL 88T/0717
CORSICA.- NEW STRATIGRAPHIC DATA ON THE SAINT FLORENT MIOCENE BASIN, 88T/0767
CORSICA.= POLLEN ANALYSIS OF FIRST SUBLACUSTRINE CORES FROM HIGH ALTIT 88T/1654
CORYLEAE EOCENE= NEW-TAXONS COLORADO OREGON MONTANA 88T/0485
COSCINODISCUS EHRENBERG FROM NORTH PACIFIC SEDIMENTS EXAMINED IN THE L 88T/0835
COSMIC-CATASTROPHES= CRETACEOUS-TERTIARY-BOUNDARY EXTINCTIONS 88T/1864
COSMOLOGICAL-EVENTS RATE-OF-EVOLUTION- 88T/0229
COSOD-II- OCEAN-DRILLING BIOSPHERE GEOSPHERE EVOLUTION EVOLUTIONARY-E 88T/1456
COSTA RICA, AND PANAMA.= TROPICAL AMERICAN TERTIARY FLORAS AND PALEOEN 88T/1018
COSTA RICA.= MIOCENE COMMUNITIES AND PALEOENVIRONMENTS OF SOUTHERN 88T/1017
COSTA RICA: BENTHIC FORAMINIFERAL RECORD.=LATE MIOCENE SHORE IN NORTHE 88T/0087
COW-HEAD-GROUP TACONIC-OROGENY= GRAPTOLITE 88T/0021
CRAB SHRIMPS= 88T/1391
CRAB, PANOPEUS (BRACHYURA: XANTHIDAE) AND TEMPORAL VARIABILITY IN CRUS 88T/1442
CRABS (ANOMURA: PAGURIDEA): EPIFAUNAL HERMIT CRAB - INFAUNAL GASTROPOD 88T/1443
CRABS, XANDAROS STERNBERGI (RATHBUN 1926) N. GEN., AND ICRIOCARCINUS X 88T/1318
CRABS: NEGLECTED FACTORS IN TAPHONOMY AND PALEOECOLOGY.= HERMIT 88T/1444
CRANIAL MORPHOLOGY AND PHYLOGENY OF THE STEGODONTS.= 88T/1376
CRATON.= MODELS FOR CIRCULATION PATTERNS IN EPICONTINENTAL SEAS APPLIE 88T/1552
CRATONIC NUCLEUS- 88T/1458
CRAVEN-BASIN AVON-GORGE= TWEED-BASIN EUROPE AMERICA GONIATITE 88T/1472
CREATION DU GENRE CALIFORNIELLA N.GEN. (RHODOPHYCOPHYTA) ET REVISION D
U GENRE DASYPORELLA STOLLEY, 1893 (DASYCLADALES).= 88T/0858
CREATION OF THE GENUS CALIFORNIELLA N.GEN. (RHODOPHYCOPHYTA) AND REVI 88T/0858
CREATIONISM AND MAMMAL ORIGINS.= 88T/1825
CREDONTA PALAEONICTINAE FROM THE LOWER EOCENE OF DORMAAL, BELGIUM.=DOR 88T/0575
CREPIDULA BIOSTROME.= COMMUNITY REPLACEMENT OF A PLEISTOCENE 88T/0923
CRETACEA 26.- BIBLIOGRAPHIA 88T/0007
CRETACEA 27.- BIBLIOGRAPHIA 88T/0658
CRETACEOUS (ALBIAN) HULCROSS SHALE, MONKMAN AREA, NORTHEASTERN BRITIS 88T/1881
CRETACEOUS (ALBIAN-CENOMANIAN) TIME.= PALEOBOTANICAL EVIDENCE FOR COOL 88T/0111
CRETACEOUS (ALBIAN-TURONIAN) FORAMINIFERAL BIOSTRATIGRAPHY AND PALEOGE 88T/1503
CRETACEOUS (CENOMANIAN) AMMONITES METENGONOCERAS DUMBLI (CRAGIN) AND M 88T/0517
CRETACEOUS (LATE ALBIAN) CHANGE FROM RIFT TO RETROARC FORELAND BASIN I 88T/0306
CRETACEOUS ACTINOPTERYGIAN (CLASS PISCES) COOYOO AUSTRALIS FROM QUEEN 88T/1747
CRETACEOUS AFRICA PALEOGEOGRAPHY= 88T/1765
CRETACEOUS AGES FROM THE TORLESSE COMPLEX, EASTERN TARARUA RANGE, NEW 88T/0128
CRETACEOUS AMBER.=A NEW GENUS AND SPECIES OF CIXIIDAE (HOMOPTERA: FUL 88T/0532
CRETACEOUS AMMONITE EUBOSTRYCHOCERAS MATSUMOTO IN THE WESTERN INTERIOR 88T/0516
RHAEBOCERAS MEEK IN THE WESTERN INTERIOR OF THE UN 88T/1715
CRETACEOUS AMMONITES AND OF A FISH FROM DEEP SEA DRILLING PROJECT SITE 88T/0049
CRETACEOUS AND EARLY PALAEOCENE OSTRACODS.= PREDATION BY BORING GASTR 88T/0523
CRETACEOUS AND LOWER TERTIARY CLAY LAYERS AT GUBBIO, ITALY.= MICROSPHE 88T/0063
PALEOCENE IN THE VICINITIES OF LUBLIN, POLAND.=TH 88T/0323
PALEOGENE NEMURO GROUP, EASTERN HOKKAIDO, JAPAN.= 88T/0324
CRETACEOUS AND PALEOGENE IN YIGILCA BOLU (N.W. TURKEY).=STRATIGRAPHY O 88T/1893
CRETACEOUS AND TERTIARY PERIODS - FACTS, PROBLEMS AND TASKS.- PALAEOFL 88T/0236
ARY SHELF WATERS.- OXYGEN ISOTOPES IN PHOSPHATIC F 88T/1180
ARY) IN NIGERIA.=A SHORT SURVEY OF PALAEOBOTANICAL 88T/1247
CRETACEOUS ANTARCTICA= TAPHONOMY EOCENE YELLOWSTONE NATIONAL-PARK WYOM 88T/0636
CRETACEOUS ATLANTIC MEDITERRANEAN TETHYS= PORTUGAL FORAMINIFER RECENT 88T/1947
CRETACEOUS AUSTRALASIA MADAGASCAR S-AMERICA ISRAEL- GONDWANA 88T/1646
CRETACEOUS BEETLE (COLEOPTERA) FROM HAWKES BAY, NEW ZEALAND.-AN UPPER 88T/1302
CRETACEOUS BELEMNITE BIOGEOGRAPHY AND THE DEVELOPMENT OF THE MESOZOIC 88T/1414
PALEOCENE EOCENE OLIGOCENE MIOCENE= 88T/1894
CRETACEOUS BILIOGRAPHY- METHODOLOGY TERMINOLOGY EVOLUTION QUATERNARY 88T/1965
CRETACEOUS BIOSTRATIGRAPHY OF ALGERIA.= NOTES ON MID- 88T/0739
GRAPHY. THE KEY TO THE UNDERSTANDING OF INVERSION 88T/0747
GRAPHY OF THE FOSSIL BLUFF FORMATION, ALEXANDER IS 88T/1102
CRETACEOUS BIRDS OF NEW JERSEY (USA).=THE 88T/1355
CRETACEOUS BOREHOLE SEQUENCE - A MULTIVARIATE STUDY.= CORRELATION OF C 88T/0058
CRETACEOUS CANADA TECHNIQUE= IGCP PROJECT-NO-148 FORAMINIFERA-ZONATION 88T/1826
CRETACEOUS CANADA= PALAEOPATHOLOGY 88T/1353
CRETACEOUS CENOZOIC AUSTRALIA NEW-ZEALAND MIOCENE PLIOCENE PLEISTOCENE 88T/0848
CRETACEOUS CESSATION OF TERRANE ACCRETION, NORTHERN EEK MOUNTAINS, SOU 88T/0302
CRETACEOUS CHAROPHYTA OF WESTERN EUROPE.=TWO EXAMPLES OF EVOLUTION CON 88T/0229
CRETACEOUS CLADOGENESIS TERTIARY= BOLIVIA PERU 88T/1365
CRETACEOUS COMPARED.= COAL, CLIMATE AND TERRESTRIAL PRODUCTIVITY: THE 88T/1014
CRETACEOUS CONODONTS RADIOLARIA- TRIASSIC 88T/1865
CRETACEOUS DEEP-SEA FAN COMPLEX: DEEP SEA DRILLING PROJECT LEG 93 SITE 88T/0048
BENTHONIC FORAMINIFERS FROM THE ANGOLA BASIN, SOUT 88T/1949
CRETACEOUS DEPOSITS OF TIRUCHCHIRAPALLI DISTRICT, TAMIL NADU, INDIA.= 88T/0916
ON THE NORTHERN SIDE OF THE WESTERN HIGH ATLAS (88T/1876
CRETACEOUS DINOFLAGELLATE ZONATION OF NORTHWESTERN AUSTRALIA.=OUTLINE 88T/1888
CRETACEOUS DIPTERA JURASSIC- TRIASSIC PERMIAN TRICHOPTERA 88T/1304
CRETACEOUS DOROTHIINAE (FORAMINIFERIDA).=THE EVOLUTION OF EARLY 88T/1606
CRETACEOUS EAST-MIDLANDS-SHELF SOLE-PIT-BASIN OXFORDIAN OSTRACOD DINOF 88T/0297
CRETACEOUS ECHINOID PHYSASTER POMEL, 1883.=ON THE 88T/0185
CRETACEOUS EMBANKMENT AND BASIN IN GARGANO, SOUTHERN ITALY.= NEW DATA 88T/1103
CRETACEOUS ENVIRONMENTS - DINOSAURS ON THE NORTH SLOPE, ALASKA HIGH L 88T/0564
CRETACEOUS EOCENE MIOCENE 88T/0339
CRETACEOUS EOCENE MOROCCO MERIDIONAL-OCEANIC-CIRCULATION RECENT TRIAS 88T/0649
CRETACEOUS EOCENE OLIGOCENE- MIOCENE 88T/1560
CRETACEOUS EPISTOMINIDAE FROM CANADA AND EUROPE JURASSIC/ 88T/1947
CRETACEOUS EVENTS AT THE MARGINAL PART OF THE CENTRAL EUROPEAN BASIN (88T/1883
CRETACEOUS FISH FROM THE BLUFFTOWN FORMATION (CAMPANIAN) IN WESTERN G 88T/1344
CRETACEOUS FLORISTIC PROVINCE IN NORTH AMERICA.= TECTONIC AND PALEOGEO 88T/1561
CRETACEOUS FORAMINIFERAL BIOSTRATIGRAPHY OF THE PIENINY KLIPPEN BELT 88T/1887
CRETACEOUS FORMATIONS FROM THE LOWER CONTINENTAL RISE OFF CAPE HATTERA 88T/0056
S IN THE ARABIAN PENINSULA AND GULF: PART II. MID- 88T/1105
CRETACEOUS FOSSIL AGES FROM THE MCHUGH COMPLEX, SOUTHERN ALASKA (USA) 88T/0291
CRETACEOUS GASTROPODS CONTRASTS BETWEEN TETHYS AND THE TEMPERATE PROV 88T/0921
CRETACEOUS GEOLOGY AND PALAEONTOLOGY OF THE SOUTH ATLANTIC, UPPSALA, 9 88T/0733
CRETACEOUS GERMANY GREENLAND SIBERIA ALASKA PALEOZOIC= TRIASSIC 88T/0798
CRETACEOUS GREENHORN SEA (USA).=CALCAREOUS NANNOFOSSIL PALEOCEANOGRAPH 88T/0112
CRETACEOUS IN ISTANBUL, TURKEY.-A NEW DISCOVERY OF THE LOWER 88T/1875
CRETACEOUS JUDITH RIVER FORMATION, SOUTH-CENTRAL DINOSAUR PROVINCIAL P 88T/2118
CRETACEOUS JURASSIC SEDIMENTOLOGY- 88T/0047
TRIASSIC= INSECTA 88T/1301
WRANGELLIA NEW STRATOTYPES= 88T/1491
CRETACEOUS JURASSIC= 88T/0750
CRETACEOUS KODIAK FORMATION OF ALASKA (USA).= FLYSCH TRACE FOSSILS FR 88T/1791
CRETACEOUS KOONWARRA FOSSIL BED (KORUMBURRA GROUP), SOUTH GIPPSLAND, 88T/1682
CRETACEOUS KOOTENAI FORMATION, SOUTHWESTERN MONTANA (USA).= SEDIMENTA 88T/0055
CRETACEOUS LAMETA FORMATION OF PANCHMAHALS DISTRICT, GUJARAT, INDIA.= 88T/0563
CRETACEOUS LITHOSTRATIGRAPHIC NOMENCLATURE FOR THE DANISH CENTRAL TROU 88T/0732
CRETACEOUS MAGNOLIIDAE 88T/0483
CRETACEOUS MAMMAL FROM INDIA.=FIRST 88T/1364
CRETACEOUS MARSUPIALS MESOZOIC EVOLUTION REPRODUCTION- 88T/1366
CRETACEOUS MASS EXTINCTION EVENT: ARGUMENT FOR TERRESTRIAL CAUSATION. 88T/1000
CRETACEOUS MEMBER OF GNETALES FROM THE POTOMAC GROUP OF VIRGINIA (USA 88T/0865
CRETACEOUS MICROFOSSILS EOCENE- PERMIAN 88T/0040
CRETACEOUS MILANKOVITCH-CYCLICITY= 88T/0744
CRETACEOUS MIOCENE COLORADO PALAEOCEANOGRAPHY PALAEOCLIMATOLOGY= SEIM 88T/0211
CRETACEOUS MOLLUSCS 88T/1107
CRETACEOUS MOLLUSKS.= HERITABILITY AT THE SPECIES LEVEL: ANALYSIS OF G 88T/0399
CRETACEOUS MONTANA NEW TAXON= 88T/1351
CRETACEOUS NON MARINE STRATA, ROCKY MOUNTAINS (NORTH AMERICA).=THE BI 88T/1296
CRETACEOUS NORTH AMERICA FACIES-ANALYSIS= WESTPHALIAN STEPHANIAN BRITA 88T/1790
CRETACEOUS OCEANIC LIMESTONE IN NORTHERN CALIFORNIA (USA).= PALEOGENE 88T/0310
CRETACEOUS OF ARGENTINA.-THE ULTRASTRUCTURE OF CYCLUSPHAERA PSILATA FR 88T/1638
CRETACEOUS OF CRIMEA (USSR).=THIOLLIERICRINID CRINOIDS FROM THE LOWER [illegible]
CRETACEOUS OF DJIFERE AND NEMA-DING BOREHOLES, SENEGAL.= MICROPALEONTO 88T/1506
CRETACEOUS OF EASTERN AUSTRALIA.=A REAPPRAISAL OF PHYLLOPTEROIDES MED 88T/0146
CRETACEOUS OF IRAN.=A NEW SPECIES OF PROTOBUNTONIA GREKOOF (OSTR., CRU [illegible]
CRETACEOUS OF KANSAS (USA).=A NEW AMMONITE FROM THE UPPER [illegible]
CRETACEOUS OF NORTH WEST EUROPE. 1. INTRODUCTION. THE GENERA METOPASTE [illegible]
CRETACEOUS OF PROVENCE, SOUTHERN FRANCE =A THEROPOD DINOSAUR WITH GOND [illegible]
CRETACEOUS OF SAN DIEGO COUNTY, CALIFORNIA USA, AND BAJA CALIFORNIA N [illegible]
CRETACEOUS OF THE SOUTH SHELF OF THE TETHYS SEA -COMMENTS ON A MISCELL [illegible]
CRETACEOUS OF THE STRAMBERK CARBONATE PLATFORM (OUTER WESTERN CARPATHI [illegible]
CRETACEOUS OF TORRELAGUNA, PROVINCE OF MADRID SPAIN =STUDY OF MALF CO 88T/1684
CRETACEOUS OF WEST TEXAS (USA) OLDEST TERMITE NEST FROM THE UPPER [illegible]
EXAS (USA) COLOR BANDING IN TEXIGRYPHAEA BIVA [illegible]
CRETACEOUS OLIGOCENE POST AFRICAN I PLIOCENE POST AFRICAN-II EROSION [illegible]
CRETACEOUS ON-LAP IN THE WESTERN PART OF PYRENEES) (FRANCE =INTEREST [illegible]
CRETACEOUS OPHIOMORPHA ZOOPHYCOS PALAEOZOIC PERMIAN [illegible]
CRETACEOUS ORNITHOCHEIRIDAE [illegible]
CRETACEOUS PALAEOECOLOGY= IGUANODONTID CARIRICHNIUM S AMERICA [illegible]
LOGY PALAEOZOOGEOGRAPHY [illegible]
CRETACEOUS PALEOCENE TERTIARY=PALEOZOIC JURASSIC [illegible]
IRIDIUM-ANOMALY- [illegible]
EOCENE= JURASSIC QUATERNARY [illegible]

FORAMINIFERA DINANTIAN= 88T/0748
CRETACEOUS PALEOGENE NEOGENE= PROTEROZOIC PALEOZOIC TRIASSIC JURASSIC 88T/1064
CRETACEOUS PALEOGEOGRAPHIC-MAPS TETHYS= TAPHONOMY 88T/0444
CRETACEOUS PALYNOFLORA OF SUBSURFACE STRATA CORRELATIVE WITH THE KOONW 88T/1640
CRETACEOUS PALYNOMORPHS FROM THE BOREHOLES THERMAE 2002 (VALKENBURG A 88T/0749
PHS FROM THE JAMES ROSS ISLAND AREA, ANTARCTICA - 88T/0846
CRETACEOUS PELAGIC SEDIMENTS OF DEEP SEA DRILLING PROJECT SITE 603, WE 88T/0051
CRETACEOUS PHYLLOCRINIDS (CRINOIDEA, CYRTOCRINIDA) IN THE MANIN UNIT 88T/2035
CRETACEOUS PLEISTOCENE- JURASSIC QUATERNARY 88T/0731
CRETACEOUS PRECAMBRIAN OXYGEN ISOTOPE-DATA BOLIDE-IMPACT= 88T/0220
CRETACEOUS QUATERNARY RESERVOIR SOURCE-ROCK= PETROLEUM-POTENTIAL DEVON 88T/1468
CRETACEOUS RADIOLARIAN ASSEMBLAGE-ZONES FORAMINIFERA= 88T/0307
ANS FROM THE ESASHI MOUNTAINS, NORTHERN HOKKAIDO (88T/1198
AN BIOSTRATIGRAPHY OF SHIKOKU WITH REFERENCE TO SE 88T/1869
CRETACEOUS REEF COMPLEX OF THE SOUTHERN SLOPE OF THE BOL'SHOI BALKHAN 88T/0620
CRETACEOUS RIFTED CONTINENTAL MARGINS.= AGE AND SIGNIFICANCE OF SEQUEN 88T/1496
CRETACEOUS RUDIST REEF CORE.=THE FAUNAL STRUCTURE OF A MID- 88T/2096
CRETACEOUS S SHETLAND BENNETTITALES= NEW-TAXON 88T/1683
CRETACEOUS SEA LEVEL RISE AND INVERSION: THEIR INFLUENCE OF THE DEPOSI 88T/0741
CRETACEOUS SEDIMENTATION IN THE ANDES OF CENTRAL PERU: EXAMPLE OF THE 88T/0738
RY BREAK IN THE NIEDZICA SUCCESSION NEAR NIEDZICA, 88T/1879
CRETACEOUS SEDIMENTOLOGY- JURASSIC 88T/0728
CRETACEOUS SEDIMENTS OF THE SOUTH ATLAS BASIN, WESTERN MOROCCO.= FORAM 88T/1878
CRETACEOUS SEQUENCE N OF ZOBAKPUSZTA, MECSEK MTS., HUNGARY.=STRATIGRAP 88T/0722
CRETACEOUS SERIES TO THE NORTH OF THE LHASA BLOCK (TIBET, CHINA).=GEO 88T/1497
CRETACEOUS SHUAIBA FORMATION OF THE MIDDLE EAST.=ON WONDERSELLA ATHER 88T/1607
CRETACEOUS SILICEOUS OOLITE FROM THE ALAGOAS BASIN, BRAZIL.=THE AMMONI 88T/0917
CRETACEOUS SPAIN= 88T/1673
CRETACEOUS STRATIGRAPHIC SEQUENCES OF NORTH CENTRAL CALIFORNIA SUGGES 88T/0053
PHY, DEFORMATION AND INTRUSION IN THE MADISON RAN 88T/0057
PHY OF KUWAIT AND THE GULF REGION (ARABIA).= CALP 88T/0729
PHY OF THE BARENTS SHELF.= JURASSIC THROUGH 88T/1872
CRETACEOUS SUCCESSIONS AS A RESULT OF WORLD-WIDE CONTROL.=BED-SCALE CY 88T/0734
CRETACEOUS SYSTEM IN THE KATSUURAGAWA BASIN, SOUTHWEST JAPAN - COMPARI 88T/0304
CRETACEOUS TERTIARY OCEANIC-CRUST= STRAITS-OF FLORIDA NORTHWEST PROVID 88T/0751
VARIATIONS IN-THE-EARTH'S ORBIT CLIMATIC-CYCLES MI 88T/1828
ASTEROID CATASTROPHE-THEORY STEPWISE-EXTINCTIONS 88T/2091
CRETACEOUS TERTIARY= 88T/0299
NEOGENE 88T/0874
CRETACEOUS TO EOCENE) OF EAST CENTRAL NEVADA (USA).= MOLLUSC-BASED IN 88T/1415
CRETACEOUS TRANSITION BEDS IN THE BRANISKO AND PIENINY NAPPES, PIENINY 88T/1884
CRETACEOUS TRILETE SPORE: WITH OBSERVATIONS ON SPORODERM FUNCTION AND 88T/1213
CRETACEOUS TRIPORATE, OPERCULATE NORMAPOLLE POLLEN GRAIN.= INTERPOROPO 88T/1641
CRETACEOUS UNITY IN THE PARANA BASIN, BRAZIL.= LITHOSTRATIGRAPHIC FEAT 88T/1874
CRETACEOUS VECTIS FORMATION (WEALDEN GROUP) ON THE ISLE OF WRIGHT, SO 88T/1498
CRETACEOUS VENEZUELA NEWFOUNDLAND NEOTETHYS PALEOBIOGEOGRAPHY- JURASSI 88T/1605
CRETACEOUS VERTEBRATE FOSSILS FROM THE NORTH SLOPE OF ALASKA AND IMPLI 88T/1181
CRETACEOUS WESTERN INTERIOR SEAWAY OF NORTH AMERICA.= STRATIFICATION A 88T/0803
CRETACEOUS WESTERN-INTERIOR- 88T/0993
CRETACEOUS) AND ITS SOURCE ROCK POTENTIAL IN THE EAST TEXAS BASIN (US 88T/0308
CRETACEOUS) OCEANIC ANOXIC EVENT.= MICROFOSSIL ASSEMBLAGES AND THE CEN 88T/1559
CRETACEOUS) OF KHEDA DISTRICT, GUJARAT (INDIA).- DINOSAUR TEETH FROM 88T/0193
CRETACEOUS) STAGE BOUNDARY EXTINCTIONS AT BLACK MESA, ARIZONA (USA).= 88T/0621
CRETACEOUS), AT CEHEGIN (MURCIA PROVINCE, SOUTHERN SPAIN).= MAGNETOSTR 88T/1106
CRETACEOUS), LUNA COUNTY, NEW MEXICO (USA).= AMMONITE FAUNAS OF THE S 88T/0303
CRETACEOUS), NORTH SLOPE, ALASKA (USA).= PLANT MEGAFOSSILS, VERTEBRAT 88T/0406
CRETACEOUS).= EVIDENCE OF FRESHWATER DINOFLAGELLATES AND OTHER ALGAE I 88T/1936
CRETACEOUS): THE ULTIMATE VARIATION ON THE BIVALVE PARADIGM.= ASCAULOC 88T/0926
CRETACEOUS, ANTARCTIC PENINSULA AND PATAGONIA, ARGENTINA.=GENERAL CHAR 88T/1246
CRETACEOUS, JURASSIC AND UPPERMOST TRIASSIC OF THE NORTH CELTIC SEA AN 88T/1097
CRETACEOUS, KOONWARRA FOSSIL BED (KORUMBURRA GROUP), SOUTH GIPPSLAND, 88T/1721
CRETACEOUS, OCCURRENCE OF EOCENE.= REVISION OF THE AGE OF THE VOLCANIC 88T/1115
CRETACEOUS- CENOZOIC DEVELOPMENT OF OUTER CONTINENTAL MARGIN, SOUTHWES 88T/0752
CRETACEOUS- PALEOCENE) OF SEYMOUR ISLAND, ANTARCTICA.= ULTRASTRUCTURE 88T/0938
CRETACEOUS-PALEOGENE TRANSITION AT BUG CREEK, MONTANA (USA).= SEDIMEN 88T/0319
TRANSITION, EASTERN MONTANA AND WESTERN NORTH DAK 88T/0320
TRANSITION, EASTERN MONTANA AND WESTERN NORTH DAK 88T/1016
CRETACEOUS-TERTIARY BOUNDARY, SOUTH-CENTRAL SASKATCHEWAN (CANADA).- P 88T/0059
BOUNDARY INTERVAL IN EAST TEXAS (USA).= SEDIMENTO 88T/0316
BOUNDARY SITE AT FLAXBOURNE RIVER, NEW ZEALAND: BI 88T/0317
BOUNDARY LOCALITIES IN WESTERN CANADA.=THE RELATIO 88T/0321
AND PALEOCENE-EOCENE TRANSITION ROCKS OF BIG BEND 88T/0322
BOUNDARY.=ROCK MAGNETIC SIGNATURE OF THE 88T/0753
BOUNDARY.- SEAWATER STRONTIUM ISOTOPES, ACID RAIN, 88T/1109
BOUNDARY.= GLOBAL FIRE AT THE 88T/1891
BOUNDARY AT EL HARIA, NORTHWEST TUNISIA.= DINOFLA 88T/1937
EXTINCTION.=EARLY TERTIARY RADIATION OF MARINE MOL 88T/2092
CRETACEOUS TERTIARY-BOUNDARY MAESTRICHTIAN DANIAN DENMARK NEW TAXONS= 88T/0052
CRISIS EXTINCTION= 88T/0921
BOUNDARY MANICOUGAN-IMPACT-CRATER TRIASSIC JURASSI 88T/1401
BOUNDARY EOCENE-OLIGOCENE BOUNDARY= IRIDIUM-ANOMAL 88T/1507
BOUNDARY EXTINCTIONS COSMIC-CATASTROPHES= 88T/1864
CRETACEOUS.=A GUIDE TO PHANEROZOIC COLD POLAR CLIMATES FROM HIGH-LATIT 88T/1562
CRETACEOUS.-DETRITUS FEEDING AS A BUFFER TO EXTINCTION AT THE END OF T 88T/0227
CRETACEOUS.=NORTH AMERICAN NONMARINE CLIMATES AND VEGETATION DURING TH 88T/0802
CRETACEOUS.-ON FINDINGS OF THE REMNANTS OF ICHTHYOSAURS IN THE USSR AN 88T/1753
CRETACEOUS/ TERTIARY BOUNDARY IN EASTERN MONTANA (USA).= EVIDENCE FRO 88T/0755
BOUNDARY.-EVIDENCE FROM CATHODOLUMINESCENCE FOR N 88T/1892
CRETACEOUS/PALEOCENE AND EOCENE/OLIGOCENE BOUNDARY.= MAJOR POINTS ON T 88T/1116
CRETACEOUS/TERTIARY BOUNDARY IN HOLE 605, LEG 93 (DSDP).= GEOCHEMICA 88T/0060
BOUNDARY SITES IN NEW ZEALAND.-STRATIGRAPHIC OCCUR 88T/0061
BOUNDARY SECTION EXPOSED AT ZUMAYA, SPAIN.= MAASTR 88T/0062
BOUNDARY CLAY AT GUBBIO, ITALY: THE PROBLEM OF OUT 88T/0064
BOUNDARY AT DEEP SEA DRILLING PROJECT SITE 605, N 88T/0065
BOUNDARY IN DEEP SEA DRILLING PROJECT HOLE 603B.= 88T/0067
BOUNDARY SEDIMENTS, HOLE 605, DEEP SEA DRILLING PR 88T/0068
BOUNDARY EVENT, WESTERN INTERIOR, NORTH AMERICA (88T/0228
EXTINCTION BOLIDE?= AMIRANTE BASIN, WESTERN INDIAN 88T/0312
EVENT.= REGIONAL VARIATIONS IN SPINEL COMPOSITIONS 88T/0313
BOUNDARY AT BRAGGS, ALABAMA (USA).= BIOTIC, GEOCH 88T/0314
CHINA PLATINUM CATASTROPHIC EVENTS= CARBON-13 PHAN 88T/0609
BOUNDARY CARBON AND OXYGEN ISOTOPE STRATIGRAPHY, D 88T/1508
CRETACEOUS/TERTIARY-BOUNDARY SEDIMENTOLOGY= 88T/0050
BOUNDARY- DSDP SITE-605 88T/0074
BOUNDARY EXTINCTION-EVENT 88T/0132
BOUNDARY 88T/1890
CRETACEOUS- BASIN-ANALYSIS PALEOCEANOGRAPHY PALEOCLIMATOLOGY EVOLUTION 88T/2138
CRETACEOUS- EUROPE 88T/0800
CRETACEOUS- HINGE-LINE 88T/2014
CRETACEOUS- JURASSIC 88T/1229
CRETACEOUS- NEW-TAXON TEXAS 88T/1685
CRETACEOUS= TECHNIQUE ENERGY-EXPLORATION 88T/0046
ES FOURIER-ANALYSIS 26MA-EXTINCTION-CYCLE PALEOZOI 88T/0610
CRETACEOUS= TOOTHED-WHALES 88T/2047
CRETE CALIFORNIA ALASKA BRUNHES/MATUYAMA-BOUNDARY- URANIUM-SERIES DATE 88T/0098
CRETECEOUS SANTONIAN STAGE IN NORTHWESTERN HOKKAIDO (JAPAN).=BIOSTRAT 88T/1886
CREVASSE SPLAY, MOBILE DELTA, ALABAMA (USA).- ORIGIN, CHARACTERISTICS 88T/1038
CRIBROSPIROLINA HAMAN, 1972 (FORAMINIFERIDA).-ON THE GENOTYPE OF 88T/1625
CRIBROTHALAMMINA, N. GEN., ALBA (HERON-ALLEN AND EARLAND).=TEST ULTRAS 88T/2122
CRICETIDAE: SIGMODONTINAE).=AN ASSESSMENT OF THE SYSTEMATICS AND EVOLU 88T/2075
CRIMEA (USSR).= CORNICULATISPORITES KUVAEVA SPORES FROM THE UPPER ALB 88T/1639
CRIMEA (USSR).=THIOLLIERICRINID CRINOIDS FROM THE LOWER CRETACEOUS OF 88T/0950
CRIMEA BAKHCHISARAI REGION FROM THE FINE FORAMINIFERS.=ZONAL DIVISION 88T/1514
CRINOID BOGOTACRINUS SCHEIBEI SCHMIDT FROM COLOMBIA.= REVIEW OF THE DE 88T/0546
CRINOID BRACHIOPOD BRYOZOANS ALGAE PERMIAN= 88T/0284
CRINOID BRYOZOAN MOLLUSC BRACHIOPOD BONAPARTE BASIN COLLIE-BASIN TROUB 88T/1483
CRINOID CLOSTEROCRINUS ELONGATUS HALL FROM THE SILURIAN OF NEW YORK (88T/0946
CRINOID COLUMNALS FROM THE LOWER VISBY BEDS (LLANDOVERIAN) OF GOTLAND 88T/1739
CRINOID COLUMNS.= GROWTH PATTERNS AND EVOLUTIONARY TRENDS OF DEVONIAN 88T/0948
CRINOID CONODONTS FORAMINIFERA BRACHIOPODS CORALS- 88T/0028
CRINOID FAUNA OF KWAJALEIN ATOLL, MARSHALL ISLANDS: ECOLOGICAL OBSERVA 88T/0551
CRINOID GENUS FROM THE LOWER CARBONIFEROUS OF NEW SOUTH WALES (AUSTRA 88T/2033
CRINOID HOMOCRINUS HALL.- HETEROCHRONY (PROGENESIS) IN THE SILURIAN 88T/1334
CRINOID OSSICLES.= DIAGENESIS AND PYRITIZATION OF 88T/1432
CRINOID STEM.= FUNCTIONAL MORPHOLOGY OF SYNARTHRIAL ARTICULATIONS IN T 88T/1338
CRINOID STEMS AS BIOGEOPETAL INDICATORS.= PALEOZOIC RECUMBENT 88T/0547
CRINOID- PLATYCERATID INTERACTION.= REINTERPRETATION OF 88T/2034
CRINOIDAL COLOUR-ALTERNATION-INDEX= CONODONTS AMMONOIDS TRILOBITES OST 88T/1860
CRINOIDEA) FROM THE ARENIG OF MOROCCO.= RAMSEYOCRINUS (88T/1332
CRINOIDEA, COMATULIDA) FROM THE BERRIASIAN OF CANJUERS, VAR (FRANCE.- 88T/1740
CRINOIDEA, CYRTOCRINIDA) IN THE MANIN UNIT (MT. BUTKOV, MIDDLE VAH VAL 88T/2035
CRINOIDEA= NEW-TAXON ECHINODEMATA 88T/1337
CRINOIDES PEDONCULES BATHYAUX D'ORIGINE ATLANTIQUE DANS LE PLIOCENE SU
PERIEUR ET LE PLEISTOCENE MOYEN MEDITERRANEEN CONS
EQUENCES BIOGEOGRAPHIQUES.-DECOUVERTE DE 88T/2036
CRINOIDS CONULARIID FORAMINIFER CORAL CONODONTS OSTRACODS ECHINOID- BR 88T/1831
CRINOIDS ECHINOIDS FISH TRIASSIC JURASSIC= FORAMINIFERA BRACHIOPODS GA 88T/1093
CRINOIDS FROM THE BRASSFIELD FORMATION OF ADAMS COUNTY, OHIO (USA).= 88T/1335
CRINOIDS FROM THE LOWER CRETACEOUS OF CRIMEA (USSR).=THIOLLIERICRINID 88T/0950
CRINOIDS FROM THE TYPE-SECTION OF THE CALLYTHARRA FORMATION, CALLYTHA 88T/0184
CRINOIDS GASTROPODS PELECYPODS WORDIAN NEW-TAXON= REX CHERT-MEMBER SOV 88T/1269
CRINOIDS IN MEDITERRANEAN UPPER PLIOCENE AND MIDDLE PLEISTOCENE: BIOGE 88T/2036
CRINOIDS.-AEROSOL SUSPENSION FEEDING AND CURRENT VELOCITIES: DISTRIBUT 88T/1336
CRINOIDS -LATE ORDOVICIAN EXTINCTION OF NORTH AMERICAN AND BRITISH 88T/1333
CRINOIDS.-THE RELATIONS BETWEEN ALLOMETRY, PHYLOGENY, AND FUNCTIONAL M 88T/0550
CRISIS.= ENVIRONMENTAL CHANGES IN TIMES OF BIOTIC 88T/0220
CRO-MAGNON' REMAINS FROM ISRAEL AND THE ORIGIN OF MODERN MAN.= THERMOL 88T/1371
CROCIDURA ESUI N.SP. (SORICIDAE, INSECTIVORA) DU PLEISTOCENE DE SPINAG
ALLO (SICILE ORIENTALE, ITALIE).= 88T/1369
(SORICIDAE, INSECTIVORA) FROM THE PLEISTOCENE OF 88T/1369
CROCIDURA LEUCODON (MAMMALIA: SORICIDAE).= PALAEOECOLOGICAL AND LANDS 88T/1766
CROCODILES TORTOISES= 88T/1751
CROCODILES.= HAEMOTHERMIA OR ARCHOSAURIA? THE INTERRELATIONSHIPS OF MA 88T/2041
CROCODILES= FISH TURTLES 88T/0326
CROCODILIA) FROM THE TOARCIAN OF THE YORKSHIRE COAST (UK).=A NEW SPEC 88T/1352
CROCODILIAN LOCOMOTION.-THE ORIGIN OF 88T/1351
CROMER UPPER-RISS MINDEL LOWER-RISS LATER-WURM-III LOWER-WURM= SPAIN P 88T/1374
CROMERIAN-COMPLEX TIGLIAN= HOLOCENE WEICHSELIAN EEMIAN 88T/1787
CROSSOPTERYGIAN (PISCES) FROM THE LATE DEVONIAN OF QUEBEC, CANADA.= Q 88T/1342
CRUSTACEA ARACHNIDS EARTHWORMS MOLLUSC NEW-TAXONS= 88T/1721
CRUSTACEA MOLLUSCS- BRYOZOANS OSTRACODS FORAMINIFERA 88T/1186
CRUSTACEA.= EVOLUTION AND BIOGEOGRAPHY OF THERMOSBAENACEAN 88T/2027
CRUSTACEA= OSTRACODA 88T/1310
CRUSTACEA= OSTRACODES 88T/1313
CRUSTACEAN TAPHONOMY.= FOSSILIZATION POTENTIAL OF THE MUD CRAB, PANOP 88T/1442
CRUSTACEAN MONTECARIS FROM THE DEVONIAN OF NORTHWESTERN CANADA.=THE P 88T/0179
CRUSTACEANS ECHINODERMS FISHES REPTILES UK= SPONGES BRYOZOANS BRACHIOP 88T/1836
CRUSTACEANS OF THE MESSINIAN REEFS OF ORANIE, ALGERIA.=THE DECAPOD 88T/1736
CRUSTACEANS PLATE-TECTONICS TETHYS MESOZOIC CENOZOIC= 88T/0535
CRUSTACEANS.= BIOGEOGRAPHIC RELATIONSHIPS OF GALAPAGOS MARINE ISOPOD 88T/1030
CRUSTACES DECAPODES DU MESSINIEN RECIFAL D'ORANIE (ALGERIE).=LES 88T/1736
CRUSTAL-EXTENSION TECTONICS= 88T/0688
CRYO- AND THIN SECTIONING (TEM) IN THE ELUCIDATION OF MIMOSOID TETRAD 88T/0456
CRYPTIC ORGANISMS IN MAINTENANCE OF CORAL REEF COMMUNITIES (FIJI).= I 88T/0631
CRYPTOZOIC HISTORY AND THEIR CALIBRATION: APROPOS RECOMMENDATIONS BY T 88T/0664
CSAMOTAN-I-II VILLAFRANCHIAN VILLANYIAN-BIHARIAN= GREAT-HUNGARIAN-PLAI 88T/0372
CUBA CARIBBEAN EUROPE ASIA PACIFIC-REALM NEW-TAXON= 88T/1294
CUBA FRANCE SARDINIA= CAMPANIAN MAASTRICHTIAN 88T/1230
CUON POST-GLACIAL-CLIMATIC-CHANGES= SUNDA-REGION PANTHERA TAPIRUS RHIN 88T/2067
CUPRESSACEAE FROM THE EARLY TERTIARY OF SASKATCHEWAN, CANADA.= MESOCYP 88T/0869
CURATION COMPUTER-SYSTEMS NETWORK CALIFORNIA= SYSTEMATICS EVOLUTION P 88T/1837
CURRENT VELOCITIES: DISTRIBUTIONAL CONTROLS FOR LATE OSAGEAN CRINOIDS. 88T/1336
CURVOLITHUS ICHNOFACIES.=THE PALEOENVIRONMENTAL SIGNIFICANCE OF THE NE 88T/0990
CUTICLE FROM HOPLOPARIA STOKESI (DECAPODA: NEPHROPIDAE) FROM THE LOPE 88T/0938
CUTICULE POLLEN-SAC SEM= CLASSOPOLLIS 88T/1684
CUVIER AND LAMARCK TO DARWIN.=PALAEONTOLOGY AND EVOLUTION IN FRANCE FR 88T/1446
CYANOBACTERIA FROM THE CHERTS OF ARCHAEAN SANDUR SCHIST BELT - KARNATA 88T/0159
CYANOBACTERIA= PALAEOECOLOGY 88T/0496
CYANOBACTERIAL HETEROTROPHIC-BACTERIA SPITZBERGEN= ACRITARCHS 88T/2116
CYANOBACTERIAL-COMMUNITIES ALGAE= 88T/1669
CYCADS AND THE ORIGIN OF INSECT POLLINATION.= 88T/0480
CYCLADOPHORA DAVISIANA AT HIGH-LATITUDE SITES OF THE DEEP SEA DRILLING 88T/0375
CYCLAMMINA CYCLOPS, N.SP., IN THE EOCENE RICHARDS FORMATION, BEAUFORT 88T/1950
CYCLE STRATIGRAPHY AS A PALEOGEOGRAPHIC TOOL: POINT LOOKOUT SANDSTONE, 88T/0046
CYCLE.= GONDWANALAND'S SEASONAL 88T/0396
CYCLES ALONG MIDCONTINENT OUTCROP BELT, NORTH AMERICA.= SEA-LEVEL CURV 88T/0400
CYCLES AND LONG-TERM EPISODICITY IN TECTONIC PROCESSES.=POST- ARCHEAN 88T/0250
CYCLES IN EXTINCTIONS IN THE MARINE FOSSIL RECORD.=ON THE STATISTICAL 88T/1400
CYCLES IN THE MESOZOIC SEDIMENTS OF SW ENGLAND (UK).= ORBITALLY INDUC 88T/0750
CYCLES OF ALGAL BORING ACTIVITY.=ANOTHER INTERNAL CLOCK: PRELIMINARY E 88T/1263
CYCLES OF SEDIMENTATION OF THE LOWER CRETACEOUS REEF COMPLEX OF THE SO 88T/0620
CYCLES.=PULSATION TECTONICS AS THE CONTROL OF LONG-TERM STRATIGRAPHIC 88T/1455
CYCLES.=THE ANALYSIS AND INTERPRETATION OF STRATIFICATION 88T/1828
CYCLES.=VERTICAL OCEANIC NUTRIENT FRACTIONATION AND GLACIAL/INTERGLACI 88T/0793
CYCLES?= FLUCTUATIONS IN THE TROPHIC RESOURCE CONTINUUM: A FACTOR IN G 88T/1806
CYCLIC MODEL.= KIMMERIDGE CLAY SEDIMENTATION - A NEW 88T/1871
CYCLIC-EXTINCTION EVENT STABLE-ISOTOPE ORGANIC-CARBON SALINITY PALAEOE 88T/0621
CYCLIC-VARIATIONS N-ATLANTIC-DRIFT= LEG 94 GLACIATION 88T/0418
CYCLICITY OF PELAGIC CRETACEOUS SUCCESSIONS AS A RESULT OF WORLD-WIDE 88T/0734
CYCLICITY TECHNIQUES= MARKOVIAN-CHAINS MICROSOFT BASIC ASSEMBLY 88T/2135
CYCLOCRINITIDS AND RECEPTACULITIDS: COMPARATIVE MORPHOLOGY AND PALEOE 88T/0855
CYCLOLOBACEAE.= NEW PERMIAN REPRESENTATIVES OF AMMONOID SUPERFAMILIES 88T/0514
CYCLUSPHAERA PSILATA FROM THE CRETACEOUS OF ARGENTINA.=THE ULTRASTRUCT 88T/1638
CYMATIUM PILEARE COMPLEX.=CYMATIIDAE) AND BURSIDAE. PART IV: THE 88T/2011
CYMBITIDAE= ARIETITIDAE SCHLOTHEIMIIDAE EODEROCERATIDAE 88T/0293
CYNODONT FROM CENTRAL EUROPE.=A PROCYNOSUCHID 88T/0970
CYPRUS.= EXTINCT PYGMY HIPPOPOTAMUS AND EARLY MAN IN 88T/1778
CYRTOCRINID FROM THE LIAS OF TURKEY: CAPSICOCRINUS SOUTI N. GEN., N. S 88T/0949
CYST-THECA RELATIONSHIP OF PROTOPERIDINIUM AMERICANUM (GRAN & BRAARUD) 88T/1595
CYSTS AND SCALES IN LAKE SEDIMENTS:- A REVIEW.= CHRYSOPHYCEAN 88T/0428
CZECHOSLOVAKIA AND THEIR EXPLANATION.- PALAEOGEOBOTANICAL EVIDENCE OF 88T/0382
CZECHOSLOVAKIA).= CLIMATE DYNAMICS IN THE BEGINNING OF NEOID GEOMORPHO 88T/0402
CZECHOSLOVAKIA).= RADIOLARIAN ASSOCIATIONS FROM RADIOLARITES OF THE KY 88T/1942
CZECHOSLOVAKIA).=CALCAREOUS NANNOPLANKTON OF THE PALAEOGENE OF DOMANIZ 88T/1205
CZECHOSLOVAKIA).=EARLY CRETACEOUS PHYLLOCRINIDS (CRINOIDEA, CYRTOCRIN 88T/2035
CZECHOSLOVAKIA).=PROTOPENEROPLIDE FORAMINIFERS FROM LOWERMOST CRETACEO 88T/1200
CZECHOSLOVAKIA).=THE DASYCLADACEAN ALGA SAROSIELLA IN THE WEST CARPATH 88T/1230
CZECHOSLOVAKIA.= POLLEN ANALYSIS OF ARCHAEOLOGICAL FINDS FROM THE KOM 88T/1650
CZECHOSLOVAKIA.=LOWER DEVONIAN FENESTRATA (BRYOZOA) OF THE PRAGUE BAS 88T/1704
CZECHOSLOVAKIA= FRANCE GDR POLAND 88T/1242
CZORSZTYN SUCCESSION, PIENINY KLIPPEN BELT, POLAND.=A NEW ACCOUNT ON T 88T/1870

D.D.R.= NEW-TAXON FRANCE 88T/0560
DADOXYLON WOODS.=ON THE APPLICATION OF THE ANALYSIS OF VARIANCE IN THE 88T/1680
DAHLEM WORKSHOP BERLIN, JUNE 1985.= PATTERNS AND PROCESSES IN THE HIST 88T/0217
DAKOTA (USA).= PALEOSOLS SPANNING THE CRETACEOUS-PALEOGENE TRANSITION 88T/0320
OENVIRONMENTS OF VERTEBRATE-BEARING STRATA DURING 88T/1016
DAKOTA (USA).=A FOSSIL LITHOSPERMUM (BORAGINACEAE) FROM THE TERTIARY 88T/0867
DAKOTA GROUP OF EASTERN COLORADO (USA).= DINOSAUR FOOTPRINTS FROM TH 88T/0595
DAKOTA-FORMATION MONTIA MIOCENE= NEW-TAXON 88T/1642
DALARNA, SWEDEN.=DISCINACEAN BRACHIOPODS FROM THE ORDOVICIAN KULLSBERG 88T/0899
DALRADIAN AND ADJACENT ORDOVICIAN ROCKS IN THE BRITISH ISLES (UK).=LA 88T/0022
DALRADIAN ARGYLLSHIRE METAMORPHISM SEDIMENTOLOGICAL-STUDY GEOCHEMICAL 88T/0677
DALRADIAN KNOYDARTIAN PROTEROZOIC PALAEOZOIC GRAMPIAN-GROUP= GREAT-GLE 88T/0667
DALRADIAN MOINE GRAMPIAN GROUP SCOTLAND PETROGRAPHY RUBIDIOM-STRONTIUM 88T/1061
DALRADIAN= WALLS-BOUNDARY FAULT GREAT-GLEN-FAULT MORAR-DIVISION GLENFI 88T/0669
DAMAGE TO BRACHIOPODS FROM THE MIDDLE PENNSYLVANIAN NACO FORMATION, CE 88T/0633
DAMESELLIDAE FROM THE CAMBRIAN OF KASHMIR.= 88T/0181
DANIAN BOUNDARY SEQUENCE AT NYE KLOV, JYLLAND, DENMARK.- BRACHIOPODS F 88T/1280
DANIAN DENMARK NEW TAXONS= BERRIASIAN SANTONIAN BLAKE-BAHAMA-FORMATION 88T/0052
DANIAN FAUNAL SUCCESSION: PLANKTONIC FORAMINIFERAL RESPONSE TO A CHANG 88T/0132
DANIAN GREENSAND (MIDDLE VISTULA VALLEY, CENTRAL POLAND).= FAUNAL COND 88T/1890
DANISH CENTRAL TROUGH.= JURASSIC LOWER CRETACEOUS LITHOSTRATIGRAPHIC N 88T/0732
DAPHNANDRA AND DORYPHORA (ATHEROSPERMATACEAE (MONIMIACEAE)).= POLLEN 88T/1659
DARK-FIELD ILLUMINATION IN PHOTOGRAPHY OF ACETATE PEELS.= 88T/1448
DARWIN'S THREE MISTAKES.= 88T/0603
DARWIN-INDUSTRY HUMAN-ANTIQUITY NEADERTHALS PRESAPIENS TARSIOID-THEOR 88T/0216
DARWIN.=PALAEONTOLOGY AND EVOLUTION IN FRANCE FROM 1800 TO 1860. A HIS 88T/1446
DARWINIAN-TRADITIONS SALAMANDERS= TECHNIQUES 88T/0651
DASYCLADACEAN NATURE OF LATE PALEOZOIC PALAEOBERESELLID ALGAE.-THE 88T/1975
DASYCLADALE ALGAE.= NEW TAXONOMY OF 88T/1676
DASYCLADALES ALGAE.=A NEW CLASSIFICATION OF FOSSIL 88T/0471
DASYCLADALES NEW-STRATOTYPES SEA-LEVEL-RISE= BRACHIOPODS FORAMINIFERA 88T/0720
DASYCLADALES).= CREATION OF THE GENUS CALIFORNIELLA N.GEN. (RHODOPHYC 88T/0858
DASYCLADS, CYCLOCRINITIDS AND RECEPTACULITIDS: COMPARATIVE MORPHOLOGY 88T/0855
DASYPORELLA STOLLEY, 1893 (DASYCLADALES).= CREATION OF THE GENUS CALI 88T/0858
DASYURIDA= CARNIVORA 88T/0971
DATA AND THE ARMORICA PROBLEM.= DEVONIAN PALAEONTOLOGICAL 88T/0398
DATA BASE AND ITS PROCESSING SYSTEM ON PERSONAL COMPUTER: A METHODOLOG 88T/1050
DATA FOR ALL FIELDS OF GEOLOGY.= ORIENTATION OF SPECIMENS: ESSENTIAL 88T/0642
DATA FOR EXTINCT HERBIVORES.= NEW SOURCE OF DIETARY 88T/2074
DATA ON THE SAINT FLORENT MIOCENE BASIN, CORSICA.= NEW STRATIGRAPHIC 88T/0767
DATA ON THE STRATIGRAPHY AND MICROPALEONTOLOGY OF THE CARBONATE SERIES 88T/1103
DATA TO THE BIOSTRATIGRAPHY AND PALEOECOLOGY OF SOME MIDDLE EOCENE-MID 88T/0828
DATA TO THE HYPOTHETICAL MODE OF LIFE OF HETEROMORPH AMMONOIDS.=NEW 88T/0919
DATA-BASES NETWORKS TECHNIQUES= ARCHAEOZOOLOGY COMPARATIVE-ANATOMY 88T/0243
DATA.= MONTE CARLO SIMULATION OF SELECTED BINOMIAL SIMILARITY COEFFICI 88T/2140
DATA.=A DETAIL-PRESERVING SMOOTHING TECHNIQUE WITH APPLICATION TO HIGH 88T/0644
DATA.=THE BIOSTRATINOMY OF DIKELOCEPHALUS SCLERITES: IMPLICATIONS FOR 88T/1738
DATABASE AND PROCESSING PROGRAM FOR MICROCOMPUTERS.= STRATABASE: A STR 88T/2135
DATATION DE L'ORDOVICIEN INFERIEUR PAR DICTYONEMA FLABELLIFORME ET ACR
ITARCHES DANS LA PARTIE SUPERIEURE DE LA FORMATION
"CAMBRIENNE' DE CABITZA (SW DE LA SARDAIGNE, ITAL
IE): CONSEQUENCES GEODYNAMIQUES.= 88T/0263
DATATION DE LA TRANSGRESSION EOCRETACEE DANS LES PYRENEES BASCO-BEARNA
ISES A L'AIDE DES CHAROPHYTES.= 88T/0735
DATATION DES FORMATIONS TERTIAIRES DU BASSIN DE PISCO (PEROU) A PARTIR
D'ASSOCIATIONS DE DIATOMEES.= 88T/0081
DATATIONS DES RADIOLARITES POST-OPHIOLITIQUES DE CORSE ALPINE A L'AIDE
DES RADIOLAIRES.= 88T/0296
DATATIONS PALYNOLOGIQUES DANS LE FACIES BUNTSANDSTEIN DES PYRENEES CAT
ALANES ESPAGNOLES.=PREMIERES 88T/1486
DATATIONS PAR LES RADIOLAIRES DES CALCAIRES A FILAMENTS, SCHISTES A PO
SIDONIES SUPERIEURS ET CALCAIRES DE VIGLA (ZONE IO
NIENNE, EPIRE, GRECE) DU CALLOVIEN AU TITHONIQUE T
ERMINAL.= 88T/1100
DATATIONS PRECISES DU PALEOZOIQUE PAR RADIOLAIRES EN NOUVELLE-ZELANDE.
INTERETS GEOLOGIQUE ET PALEONTOLOGIQUE.=PREMIERES 88T/1484
DATING OF BENTONITES AND BENTONITIC MUDSTONES FROM THE MORRISON FORMAT 88T/0728
DATING OF FOSSIL TOOTH ENAMEL: RESULTS FROM TOURNAL CAVE, FRANCE.=A TE 88T/2040
DATING OF HAUGHTON ASTROBLEME AND INCLUDED BIOTA, DEVON ISLAND, CANADA 88T/0335
DATING THE UPPERMOST PART OF THE CABITZA FORMATION (SW SARDINIA, ITAL 88T/0263
DATING USING RADIOCARBON-DATED FOSSIL LAND SNAILS.= EVALUATION OF AMIN 88T/0100
DATING-METHODS ETHNOGRAPHIC-STUDY PREHISTORIC-ENVIRONMENT= CLIMATIC-R 88T/0173
DATINGS OF POSTOPHIOLITE RADIOLARITES FROM ALPINE CORSICA BY MEANS OF 88T/0296
DATINGS OF THE PALEOZOIC FROM NEW ZEALAND. GEOLOGICAL AND PALEONTOLOGI 88T/1484
DAYLENGTH DURING THE PRECAMBRIAN ERA?=A CONSTANT 88T/0251
DDR).= FACIAL DEVELOPMENT OF THE MIDDLE CLAY KEUPER IN THE THURINGIAN 88T/0044
DDR) -FRESHWATER OSTRACODS OF PLEISTOCENE DEPOSITS FROM ROPERSDORF NEA 88T/0178
DDR).=THE PETROGRAPHY, STRATIGRAPHY, PALAEOGEOGRAPHY AND HYDROGEOLOGY 88T/0042
DEAD SEA RIFT, AND STRUCTURAL IMPLICATIONS.= PALYNOLOGICAL EVIDENCE FO 88T/0351
DEATH ASSEMBLAGES IN TEXAS BAYS (USA).= TIME-AVERAGING, TAPHONOMY, AN 88T/0238
DEATH ASSEMBLAGES OF FORAMINIFERA IN BACK REEF ENVIRONMENTS, KEY LARGO 88T/1820
DEATH ASSEMBLAGES.=THE PALEOECOLOGICAL SIGNIFICANCE OF DIVERSITY: THE 88T/1409
DEATH STAR?: A MOVING-AVERAGE MODEL OF BIOTIC EXTINCTIONS.=MIGHT OCCA 88T/1796
DEBATE 1844-1944.= THEORIES OF HUMAN EVOLUTION: A CENTURY OF 88T/0216
DEBENHAM'S-HYPOTHESIS ROSS-SEA= 88T/0434
DEBNIK, AND ITS STRATIGRAPHIC VALUE.=THE LEPERDITIID- CHAROPHYTE ASSEM 88T/2101
DECAPODA: NEPHROPIDAE) FROM THE LOPEZ DE BERTODANO FORMATION (LATE CR 88T/0938
DECAPODA:PALINURA) FROM THE BORTONIAN (EOCENE) OF NEW ZEALAND.= LINUP 88T/1319
DECAY AND MINERALIZATION OF PROTEINACEOUS MACRO-FOSSILS.-THE ROLE OF A 88T/2123
DECAY IN FRAGMENTATION DURING TRANSPORT.= SOFT-BODIED ANIMALS IN THE F 88T/0239
DECCAN-BASALTS IMPACT-EJECTA= IRIDIUM-ANOMALY FORAMINIFERA METEORITIC- 88T/0317
DECISION ON THE BOUNDARY STRATOTYPE FOR THE MIDDLE/UPPER DEVONIAN SER 88T/0025
DECOURVERTE D'OUTILS TAILLES ASSOCIES A DES FAUNES DU PLEISTOCENE MOYE
N DANS LA TOCA DE ESPERANCA, ETAT DE BAHIA, BRESIL
.= 88T/1775
DECOURVERTE DES PLUS ANCIENS "ANTHROPOIDES' DU CONTINENT ARABO-AFRICAI
N ET D'UN PRIMATE TARSIIFORME DANS L'OLIGOCENE DU
SULTANAT D'OMAN.= 88T/1771
DECOUVERTE D'ACRITARCHES PALEOZOIQUES, DANS LES TERRAINS METAMORPHIQUE
S DE L'EDOUGH (WILAYA D'ANNABA, ALGERIE).= 88T/0430
DECOUVERTE D'ARCHAEOSEPTA PLATIERENSIS WERNLI, 1970, FORAMINIFERE DU D
OGGER ALPIN, HIMALAYA DU LADAKH (INDE).= 88T/0445
DECOUVERTE D'EMPREINTES ATTRIBUABLES A DES COELENTERES SIPHONOPHORES C
HONDROPHORIDES DANS L'OLIGOCENE DE PROVENCE.= 88T/0599
DECOUVERTE D'UN ECHINODERME CARPOIDE (STYLOPHORA MITRATA) DANS LE DEV
ONIEN INFERIEUR DU MAROC.= 88T/0947
DECOUVERTE D'UN GISEMENT DE VERTEBRES FOSSILES DU PLEISTOCENE INFERIEU
R A KHEMIS, PRES DE SAFI, MAROC.= 88T/1780
DECOUVERTE D'UN RICHE GISEMENT A PETITS ET GRANDS MAMMIFERES D'AGE ORL
EANIEN DANS LE DEPARTEMENT DU GERS (FRANCE).= 88T/2056
DECOUVERTE D'UNE ASSOCIATION LADINO-?CARNIENNE D'INVOLUTINIDES (FORAMI
NIFERES BENTHIQUES) CARACTERISTIQUES DU TRIAS ALPI
N DANS LE "MUSCHELKALK' DES PYRENEES FRANCAISES; I
MPLICATIONS PALEOGEOGRAPHIQUES.= 88T/1603
DECOUVERTE D'UNE FLORE EN COMPRESSION DANS LES NIVEAUX A LYDIENNES DU
TOURNAISIEN DE LA MONTAGNE NOIRE (HERAULT, FRANCE)
RE FORESTIERE MI-HOLOCENE (5800-3100 BP) CONSERVEE
IN SITU SUR LE LITTORAL PONTENEGRIN (RP DU CONGO)
.= 88T/0475
.= 88T/1251
DECOUVERTE D'UNE FORME RECEMMENT ETEINTE D'IBIS ENDEMIQUE INSULAIRE DE
L'ILE DE LA REUNION: BORBONIBIS LATIPES N.GEN.N.S
P..= 88T/0197
DECOUVERTE DE HIRNANTIA SAGITTIFERA (M'COY, 1851) (ORTHIDA, BRACHIOPOD
A) DANS L'ORDOVICIEN SUPERIEUR (ASHGILLIEN) DE L'E
XTEMITE OCCIDENTALE DU MASSIF AMORICAIN.= 88T/0900
DECOUVERTE DE LA PLAQUE BASALE CHEX LES CLAVATORACEAE (CHAROPHYTA). IM
PLICATIONS PHYLOGENETIQUES.= 88T/1673
DECOUVERTE DE LA SERIE BASALE DU CAMBRIEN ET DE SON SUBSTRATUM DANS LE
S REHAMNA CENTRAUX, HAUT-FOND AU CAMBRIEN (MESETA
MAROCAINE), PREMICES DE L'OROGENESE HERCYNIENNE.= 88T/1461
DECOUVERTE DE MIOCENE SUPERIEUR A ABIDJAN, COTE D'IVOIRE.=NOUVELLE 88T/0347
DECOUVERTE DE PTEROCOMA PENNATA (CRINOIDEA, COMATULIDA) DE SOLENHOFEN
DANS LE BERRIASIEN DE CANJUERS (VAR).= 88T/1740
DECOUVERTE DE SACCOGONUM CF. SACCATUM, BRACHIOPODE DU CAMBRIEN (SUPERI
EUR?), DANS LE HAUT-ATLAS OCCIDENTAL (MAROC). CONS
EQUENCES STRATIGRAPHIQUES ET STRUCTURALES.= 88T/0262
DECOUVERTE DU KACHIRIEN (MOSCOVIEN INFERIEUR) A FUSULINES ET ALGUES DA
NS LE MASSIF DES CINCO VILLAS (PYRENEES BASQUES, E
SPAGNE).= 88T/0280
DECOUVERTE DU PLUS ANCIEN PRIMATE CATARRHINIEN CONNU DANS L'EOCENE SUP
ERIEUR D'AFRIQUE DU NORD.= 88T/1770
DECOUVERTE DU PREMIER HOMININAE (HOMO SP) DANS LE PLEISTOCENE DE NYABU
SOSI (OUGANDA OCCIDENTAL).= 88T/0573
DEEP SEA DRILLING PROJECT LEG 93 SITE 603, LOWER CONTINENTAL RISE OFF 88T/0048
OJECT SITE 603.=REMAINS OF EARLY CRETACEOUS AMMONI 88T/0049
OJECT SITE 603.=LATE APTIAN TO RECENT SEDIMENTOLO 88T/0050
OJECT SITE 603, WESTERN NORTH ATLANTIC: A SYNTHESI 88T/0051
OJECT.= PALYNOLOGY OF SITES 603 AND 605, LEG 93, 88T/0052
OJECT SITE 603, WESTERN NORTH ATLANTIC LOWER CONTI 88T/0054
OJECT SITE 605, NORTH ATLANTIC.=PLANKTONIC FORAMIN 88T/0065
OJECT SITES 604-605, UPPER CONTINENTAL RISE OFF NE 88T/0066
OJECT HOLE 603B.=GREEN SPHERULES AS INDICATORS OF 88T/0067
OJECT LEG 93, AND STEVNS KLINT, DENMARK.= LIPID GE 88T/0068
OJECT LEG 93: BIOSTRATIGRAPHIC SYNTHESIS. 88T/0069
OJECT LEG 93.=BIOSTRATIGRAPHIC AND PALEOENVIRONMEN 88T/0072
OJECT SITE 605, NORTHWESTERN ATLANTIC.=BIOMETRIC 88T/0073
OJECT.= CENOZOIC RADIOLARIA IN THE WESTERN NORTH A 88T/0075
OJECT SITE 605.= EOCENE BENTHIC FORAMINIFERS FROM 88T/0077
OJECT SITE 605, UPPER CONTINENTAL RISE OFF NEW JE 88T/0078
OJECT SITE 603.= ICHTHYOLITH EVIDENCE FOR THE AGE 88T/0084
OJECT SITE 603.= MIOCENE DISSOLUTION FACIES AND MI 88T/0086
OJECT LEG 93, SITE 604: SEDIMENTARY AND PALEOCEANO 88T/0088
OJECT LEG 93, SITES 603 AND 604.-DISTRIBUTION OF L 88T/0089
OJECT SITE 604.= DIATOM OCCURRENCES, 88T/0091
OJECT LEG 93, SITE 603.=BIOSTRATIGRAPHIC AND PALEO 88T/0093
OJECT SITE 603, LOWER CONTINENTAL RISE, WESTERN NO 88T/0094
OJECT SITES 603 AND 604, NORTHEAST AMERICAN CONTIN 88T/0095
OJECT LEG 93, SITES 604 AND 605 (USA).= SILICOFLA 88T/0122
OJECT SITE 605.=MIDDLE EOCENE DIATOMS FROM THE NOR 88T/0124
OJECT LEG 93, NORTHWEST ATLANTIC.= MAESTRICHTIAN F 88T/0131
OJECT LEG 93.=SILICEOUS SPONGE SPICULES FROM 88T/0164
OJECT SITE 605, OFF THE NEW JERSEY COAST (USA).= 88T/0213
OJECT SITES 608 AND 610, NORTHEASTERN ATLANTIC.=MI 88T/0329
OJECT SITES 608 AND 610, NORTHEASTERN NORTH ATLANT 88T/0332
OJECT LEG 94.= DIATOM BIOSTRATIGRAPHY OF THE MIDDL 88T/0343
OJECT HOLE 610, ROCKALL PLATEAU REGION, NORTH ATLA 88T/0344
OJECT LEG 94.=LATE MIOCENE TO RECENT PLANKTONIC FO 88T/0352
OJECT LEG 94.= BOLBOFORMA FROM NORTH ATLANTIC SITE 88T/0353
OJECT SITE 606: BIOCHRONOLOGY AND PALEOENVIRONMENT 88T/0355
OJECT SITE 606: SEQUENTIAL EVENTS OF 180 ENRICHMEN 88T/0356
OJECT LEG 94, NORTH ATLANTIC.= MAGNETOBIOSTRATIGRA 88T/0366
OJECT LEG 94, SITES 607 AND 611, NORTH ATLANTIC OC 88T/0367
OJECT LEG 94.= COCCOLITH BIOSTRATIGRAPHY OF THE NO 88T/0368
OJECT LEG 94.= MAGNETOSTRATIGRAPHIC AND BIOSTRATIG 88T/0369
OJECT.=COMPARISON OF THE PLEISTOCENE RECORDS OF TH 88T/0375
OJECT SITE 609.= PALEOCEANOGRAPHIC SIGNIFICANCE OF 88T/0416
OJECT LEG 94 NORTH ATLANTIC SITES.=BENTHIC FORAMIN 88T/0417
OJECT SITE 609.= PLIOCENE- PLEISTOCENE PALEOCEANOG 88T/0418
OJECT LEG 94.=NORTH ATLANTIC QUATERNARY SILICOFLAG 88T/0435
OJECT LEG 94.= RADIOLARIANS FROM THE NORTH ATLANTI 88T/0437
DEEP SEA DRILLING SITE 603 ON THE LOWER CONTINENTAL RISE, NORTHWESTERN 88T/0138
DEEP SEA SEDIMENTS.=AN ONTOGENETIC ANALYSIS OF CHANGES IN MORPHOLOGY D 88T/1601
DEEP-SEA BASIN IN THE SOUTH CHINA SEA AND THEIR GEOLOGICAL IMPLICATION 88T/0125
DEEP-SEA RECORD FROM THE NORTHEAST ATLANTIC.= GRADUAL LATE PLIOCENE ON 88T/1184
DEEP-SEA-CORES MEDITERRANEAN ATLANTIC PALAEOECOLOGY= 88T/1917
DEEP-SEA-DRILLING-PROJECTS= 88T/0442
OJECT-SITE AMMONITE-ZONE TETHYAN-PROVINCE NEW-TAXO 88T/0727
OJECT HAWAII IR-ANOMALY= MICROSPHERULES- TECHNIQUE 88T/0753
OJECT SITE-575 CARBON-AND-OXYGEN ISOTOPE-RECORDS 88T/0832
OJECT-SITES GULF-OF-MEXICO PACIFIC ATLANTIC BARBAD 88T/1159
OJECT PALEOGENECENOZOIC MIOCENE HIMALAYAN-UPLIFT- 88T/1567
DEEP-WATER BANKS.= CORAL MOUNDS ON THE WEST FLORIDA SLOPE: UNANSWERED 88T/1267
DEEP-WATER MASSES IN THE GLACIAL INDIAN OCEAN.=A DEEP HYDROLOGICAL FRO 88T/1576
DEER.= MEGACEROS OR MEGALOCEROS? THE NOMENCLATURE OF THE GIANT 88T/0208
DEFINITION OF THE LIMITS OF THE JACA SEDIMENTARY SEQUENCE, SPAIN. THE 88T/0076
DEFINITIONS.=THE DIFFERENT RODENT (MAMMALIA) ENAMEL TYPES: CONSEQUENC 88T/1383
DEFORESTATION OF TROPICAL RAIN FORESTS AND FAUNAL EFFECTS.=A CONTEMPOR 88T/0615
DEFORMATION AND INTRUSION IN THE MADISON RANGE OF SOUTHWESTERN MONTAN 88T/0057
DEFORMATIONAL-HISTORY ISOTOPIC-STUDIES SCOTTISH-SEQUENCES= ISLAY META 88T/0674
DEGAGEMENT DES VERTEBRES.= 88T/0242
DEGLACIATION TIMES.= PALEOPRODUCTIVITY OF OCEANIC UPWELLING AND THE EF 88T/0810
DEGLACIATION-DATES= ISOTOPIC-EXCHANGE CHEMICAL-PROCESSES 88T/0379
DELHI SUPERGROUP, NORTHWESTERN INDIA.=STRATIGRAPHY AND SEDIMENTATION P 88T/1847
DELTA-MODELS EXPLORATION-FAIRWAYS= SOURCE-ROCKS PETROLEUM-RESERVES 88T/0308
DELTA.= EVOLUTION OF THE CAPE FEAR TERRACE: A COMPLEX INTERACTION BETW 88T/0354
DELTAIC SEQUENCES OF THE LOWER CARBONIFEROUS YOREDALE SERIES, YORKSHIR 88T/1011
DEMOSPONGEA HEXACTINELLIDA= EOCENE MIOCENE 88T/0164
DEMOSPONGES MICROSTRUCTURE DIAGENESIS TAPHONOMY- 88T/0882
DENMARK NEW TAXONS= BERRIASIAN SANTONIAN BLAKE-BAHAMA-FORMATION APTIAN 88T/0052
DENMARK) AND SIMILARITIES IN BALTOSCANDIAN AND AUSTRALASIAN LATE MIDDL 88T/0694
DENMARK-STRAIT ICELAND FAEROE RIDGE FAEROE-BANK-CHANNEL WYVILLE-THOMPS 88T/0410
DENMARK.= BIVALVE MASS MORTALITY CAUSED BY TOXIC DINOFLAGELLATE BLOOM 88T/1034
DENMARK.= BRACHIOPODS FROM THE MAASTRICHTIAN- DANIAN BOUNDARY SEQUENCE 88T/1280
DENMARK. FORAMINIFERA IN LATE ELSTERIAN- HOLSTEINIAN DEPOSITS OF THE 88T/0790
DENMARK.= LIPID GEOCHEMISTRY OF CRETACEOUS/TERTIARY BOUNDARY SEDIMENTS 88T/0068
DENMARK.= OSTRACODA OF THE HOLSTEINIAN INTERGLACIAL IN JUTLAND, 88T/0936
DENMARK.= PALYNOLOGICAL EVIDENCE FOR A DIACHRONOUS LOW-SALINITY EVENT 88T/1644
DENMARK.=A REVIEW OF THE ANDRARUM LIMESTONE AND THE UPPER ALUM SHALE (88T/0693
DENTAL CHARACTERISTICS.=OBSERVATIONS ON ELEPHAS ANTIQUUS FALCONER & CA 88T/1377
DENTAL DEVELOPMENT OF THE TAUNG SKULL FROM COMPUTERIZED TOMOGRAPHY (P 88T/0572
DENTAL EVOLUTION IN EARLY EOCENE ANAPTOMORPHINE PRIMATES (OMOMYIDAE) 88T/0972
DENTAL MICROWEAR.=EARLY HOMINID DIETS FROM QUANTITATIVE IMAGE ANALYSIS 88T/1774
DEPOR BURSUB FORTRAN PALEOWATERDEPTHS R-AND-Q-MODE-ANALYSES NEW-STRATO 88T/1604
DEPOSIT-FEEDING HYRAULIC-BURROWING JURASSIC= 88T/0926
DEPOSITION OF THE PHOSPHORIA FORMATION.=PALEONTOLOGY AND 88T/1085
DEPOSITION, AND SAMPLING.= PARTICLE MOTION AND THE THEORY OF CHARCOAL 88T/2142
DEPOSITIONAL CYCLES ALONG MIDCONTINENT OUTCROP BELT, NORTH AMERICA.= S 88T/0400
DEPOSITIONAL DYNAMICS OF DEVONIAN SHELL RICH MUDSTONES.= TAPHONOMY AND 88T/1430
DEPOSITIONAL ENVIRONMENT OF THE LATE PRECAMBRIAN GEORGEVILLE GROUP, A 88T/0014
DEPOSITIONAL FRAMEWORK.- QUATERNARY VALLEY-FILL DEPOSITS OF THE RAVI D 88T/0101
DEPOSITIONAL SEQUENCE ANALYSIS APPLIED TO LATE PROTEROZOIC WILPENA GRO 88T/1062
DEPOSITIONAL SETTING, AND TECTONIC SIGNIFICANCE OF THE CLASTIC COVER T 88T/1491
DEPOSITIONAL SYSTEM IN THE LOMBARDY CARNIAN; UPPER TRIASSIC, SOUTHERN 88T/1867
DEPOSITIONAL-TECTONICS- SEDIMENTOLOGY 88T/0666
DEPOSITS AT HOCKAI AND STER-CRONCHAMPS, HAUTES FAGNES, BELGIUM.=NEW OB 88T/0771
DEPTH= MEMBRANE-STRESS 88T/2006
DERIVATION, BIOSTRATIGRAPHY AND PALAEOBIOGEOGRAPHIC SIGNIFICANCE OF CO 88T/0166
DESCENDENTS: RELATIONSHIPS OF THE APLACOPHORA AND POLYPLACOPHORA.= ANC 88T/1712
DESCRIPTION AND CORRELATION OF LATE ORDOVICIAN CONODONTS FROM THE D. O 88T/0438
DESCRIPTIONS OF THREE NEW SUBFOSSIL LEIOPELMA SPECIES.= OSTEOLOGY OF L 88T/0964
DESCUBRIMIENTO DE GRAPTOLITOS ARENIGIENSES EN LA ESCAMA DE RIOSECO (ZO
NA CANTABRICA, N. DE ESPANA).= 88T/1275
DESEADAN SALLA BEDS OF BOLIVIA.= CONFIRMATION OF A LATE OLIGOCENE-EARL 88T/1161
DESERT SAND SEAS.=ON 88T/1566
DESIGN OF STRATIGRAPHIC COLUMNS.=A BASIC PROGRAM FOR 88T/1452
DESMOINESIAN BRACHIOPOD FROM THE NACO FORMATION, CENTRAL ARIZONA (USA 88T/1411
DESMOINESIAN ILLINOIS-BASIN NEW-TAXONS= CONCEALED-COALFIELD WESTPHALIA 88T/1476
DESMOINESIAN SEDIMENTOLOGY= CHALCEDONY 88T/1084
DETAIL-PRESERVING SMOOTHING TECHNIQUE WITH APPLICATION TO HIGH-RESOLUT 88T/0644
DETAILING OF STRATIGRAPHIC SCALES.=TO THE 88T/0246
DETAILIZATION OF STRATIGRAPHIC SCHEMES OF NEOGENE OF THE FAR EAST (WES 88T/1509
DETERMINACION BIOMETRICA DE PARADOXIDES MUREROENSIS SDZUY 1958.= 88T/0941
DETERMINATION OF THE DISSOLVED ANION COMPOSITION OF ANCIENT LAKES FROM 88T/0177
DETERMINATIONS OF AN INTERTIDAL BIVALVE, PHACOSOMA JAPONICUM, USING IN 88T/2017
DETRITUS IN THE CHINLE FORMATION OF THE COLORADO PLATEAU REGION (USA) 88T/0109
DEUTERIUM PALAEOTEMPERATURE-RECORDS= 88T/0808
DEVELOPMENT AND SYSTEMATIC TAXONOMY OF THE TENUITELLA PLEXUS (GLOBIG 88T/0829
DEVELOPMENT OF GROWTH LINES ON ARTICULATE BRACHIOPODS.=THE 88T/1282
DEVELOPMENT OF SPIROCLYPEUS DOUVILLE.= CONTRIBUTION TO THE INVESTIGATI 88T/0831
DEVELOPMENT.= TRENDS OF POST- CIMMERIAN 88T/0800
DEVELOPMENTAL EVIDENCE FOR THE CONVERGENCE OF SASSAFRAS (LAURALES) AND 88T/1667
DEVELOPMENTAL-PATTERNS- CELL INTERELATIONSHIPS GENETIC-CODE REPRODUCTI 88T/0878
DEVELOPMENTS IN QUANTITATIVE STRATIGRAPHY.= RECENT 88T/1826
DEVGAD ISLANDS, WEST COAST OF INDIA.= FORAMINIFERA FROM SHORE SANDS OF 88T/1626
DEVIANT-SYMMETRY ECHINODERMS= 88T/1340
DEVON ISLAND, CANADA.= FISSION-TRACK DATING OF HAUGHTON ASTROBLEME AND 88T/0335
DEVON, (UK).=SEQUENCE OF CORALLINE FAUNAS AND DEPOSITIONAL ENVIRONMEN 88T/0702
DEVONIAN ' KELLWASSER EVENT' MASS- EXTINCTION HORIZON IN GERMANY: NO G 88T/0226
DEVONIAN (FRASNIAN) RUGOSE CORALS FROM NEW YORK STATE (USA).=UPPER 88T/0501
DEVONIAN (GEDINNIAN) STROMATOPOROIDEA OF NEW YORK: REDESCRIPTION OF TH 88T/1260
DEVONIAN ALGA LANCICULA SERGAENSIS SHUYSKY IN NORTH AMERICA (WEST-CENT 88T/1228
DEVONIAN AMMONOID MIMAGONIATITES NEARCTICUS N. SP., FROM THE CANADIAN 88T/0513
DEVONIAN ANNOTATED CORRELATION CHART AND BRACHIOPOD RANGE CHARTS FOR T 88T/1467
DEVONIAN ARCHAEOGASTROPOD GENERA FLOYDA AND TURBONOPSIS.= REVISION, DI 88T/0521
DEVONIAN ARTICULATE BRACHIOPODS.- NEW OCCURRENCES OF COLOR PATTERNS IN 88T/1277
DEVONIAN AUSTRALIA= TRIASSIC 88T/0691
DEVONIAN BRACHIOPOD ATHYRIS CAMPOMANESI (VERNEUIL & ARCHIAC).= GROWTH 88T/0508
DEVONIAN BRACHIOPODS.= INTRASPECIFIC SELECTIVE SURVIVAL WITHIN VARIABL 88T/0509
DEVONIAN CAMERATE CRINOID BOGOTACRINUS SCHEIBEI SCHMIDT FROM COLOMBIA. 88T/0546
DEVONIAN CANADIAN-ARCTIC ORDOVICIAN KENTUCKY MANITOBA AUSTRALIA GREAT 88T/1263
DEVONIAN CARBONATE SUCCESSION OF THE LEMON VALLEY, NEAR NEWTON ABBOT, 88T/0702
DEVONIAN CARBONIFEROUS NEW-TAXONS= 88T/1671
DEVONIAN CHITINOZOA IN THE ZEKKARA'S INLIER, OUJDA AREA, EASTERN MORO 88T/1933
DEVONIAN CLAYS IN CENTRAL SAHARA (ALGERIA).=A CONTRIBUTION TO THE POS 88T/0401
DEVONIAN COLORADO NEW-MEXICO EUROPE NAUTILOIDS= 88T/2000
DEVONIAN CORAL FAUNULES FROM ILLINOIS AND THEIR BEARING ON BIOGEOGRAPH 88T/0500
DEVONIAN CORALS- PALEOZOIC CARBONIFEROUS PERMIAN 88T/0275
DEVONIAN CRAVENS PEAK BEDS, GEORGINA BASIN, QUEENSLAND (AUSTRALIA).= 88T/0959
DEVONIAN CRINOID COLUMNS.= GROWTH PATTERNS AND EVOLUTIONARY TRENDS OF 88T/0948
DEVONIAN DEPOSIT NEAR GILBOA, NEW YORK (USA).=ORIBATID MITE FOSSILS F 88T/1320
DEVONIAN DISCOVERY BY PALYNOPLANCTOLOGY IN THE SHALES AND SANDSTONES 88T/0024
DEVONIAN DISPERSED SPORES AND ITS BEARING ON THE PROBLEM OF THE EVOLUT 88T/0457
DEVONIAN FENESTRATA (BRYOZOA) OF THE PRAGUE BASIN, BARRANDIAN AREA, B 88T/1704
DEVONIAN FISH FAUNA FROM SUBSURFACE SEDIMENTS IN THE EASTERN OFFICER B 88T/2044
DEVONIAN FISH FAUNA, AND REVISION OF POST- ORDOVICIAN STRATIGRAPHY IN 88T/0700
DEVONIAN GENESEO BLACK SHALE, CENTRAL NEW YORK (USA).= ECOLOGICAL RE 88T/1010
DEVONIAN GEOLOGY OF SOUTH-WEST ENGLAND (UK).=THE PRE- 88T/0689
DEVONIAN GRAPTOLITES AND GRAPTOLITE BIOSTRATIGRAPHY, NORTHERN YUKON, C 88T/1708
DEVONIAN HAMILTON-GROUP MULTIVARIATE-ANALYSIS SEDIMENTOLOGY TECHNIQUE 88T/1009
DEVONIAN IAPETUS OCEAN= ORDOVICIAN SILURIAN NEWFOUNDLAND 88T/0271
DEVONIAN LIMESTONES OF THE RHENISH SCHIEFERGEBIRGE, WEST GERMANY.=XENA 88T/0189
DEVONIAN MACROFLORA IN NORTH MOROCCO, IMOUZZER-DU-KANDAR INCISION, SOU 88T/0843
DEVONIAN MANLIUS FORMATION OF CENTRAL NEW YORK (USA).= THROMBOLITES O 88T/1669
DEVONIAN MESOZOIC ATLANTIC TETHYS PERMO-CARBONIFEROUS-GLACIATION SAHAR 88T/1067
DEVONIAN MESOZOIC= 88T/1670
DEVONIAN MIOSPORES AND CHITINOZOANS FROM THE ILLIZI BASIN, SE OF THE A 88T/1857
DEVONIAN MIOSPORES FROM PAPA STOUR, SHETLAND (SCOTLAND UK) 88T/1961
DEVONIAN MIOSPORES OF THE PARANA BASIN, BRAZIL.=SOME NEW DATA ON THE 88T/1962
DEVONIAN MISSISSIPPIAN= CONODONTS 88T/0026

AN PERMIAN- NEW-TAXONS 88T/0183
AN CRETACEOUS QUATERNARY RESERVOIR SOURCE-ROCK- PE 88T/1468
DEVONIAN MUDDY EPEIRIC SEA.=THE PALEOECOLOGIC SIGNIFICANCE OF STORM-GE 88T/1858
DEVONIAN MUNSTER-BASIN NEW-STRATOTYPES= DINGLE-GROUP SEDIMENTARY-FACIE 88T/1469
DEVONIAN NEW TAXONS= AMMONOIDS 88T/1072
DEVONIAN NORTH-AMERICA WELSH BORDERLAND 88T/1724
DEVONIAN OF FINISTERE): NEW BIOSTRATIGRAPHIC DATA AND DEFINITION OF AN 88T/1071
DEVONIAN OF ILLINOIS (USA).= ASPHALTINOIDES INCERTAE SEDIS, A NEW GEN 88T/1226
DEVONIAN OF MOROCCO.= FIRST RECORDED OCCURRENCE OF A MITRATE CARPOID (88T/0947
DEVONIAN OF NORTHWESTERN CANADA.=THE PHYLLOCARID CRUSTACEAN MONTECARIS 88T/0179
DEVONIAN OF OHIO, USA.=THE WOOD CALLIXYLON FROM THE LATE 88T/0860
DEVONIAN OF PAVLOVSK, USSR.=A NEW ARCHAEOPTERIDALEAN PLANT FROM THE 88T/0473
DEVONIAN OF QUEBEC, CANADA.= QUEBECIUS QUEBECENSIS (WHITEAVES), A PORO 88T/1342
DEVONIAN OF SPAIN.= EPIZOAN ECOLOGY AND INTERACTIONS IN THE 88T/1008
DEVONIAN OF THE ARMORICAN MASSIF, FRANCE.=NEW DEFINITION OF SPIRIFER R 88T/1710
DEVONIAN OF WESTERN AUSTRALIA.= RHYTIOBEYRICHIA, A NEW BEYRICHIACEAN O 88T/0931
DEVONIAN OF WISCONSIN (USA).= WISCONSINELLA, A NEW RAPHISTOMATINID GA 88T/1716
DEVONIAN PALAEONTOLOGICAL DATA AND THE ARMORICA PROBLEM.- 88T/0398
DEVONIAN PERMIAN GLACIATION= ORDOVICIAN 88T/2090
DEVONIAN PERMIAN MISSISSIPPIAN CONODONTS FORAMINIFER CORAL PENNSYLVANI 88T/1073
DEVONIAN PLANT REMAINS FROM MARCHIN (NORTH OF DINANT SYNCLINORIUM, BEL 88T/1979
DEVONIAN PLANT TRAITS.= PALEOGEOGRAPHIC DISTRIBUTION OF EARLY 88T/0617
DEVONIAN PLANTS FROM THE "YUZURUHA' FORMATION, KYUSHU, SOUTHWEST JAPAN 88T/0144
DEVONIAN REPTILES PALEOPTERA TRIASSIC JURASSIC SYNAPSID ENDOTHERMY= P 88T/0234
DEVONIAN RHENISH-TROUGH= 88T/1859
DEVONIAN ROCKS IN THE ANTIGONISH HIGHLANDS, NOVA SCOTIA (CANADA).=THE 88T/0270
DEVONIAN ROCKS, BOSSARDSVILLE, EASTERN PENNSYLVANIA (USA).- REGIONAL 88T/0699
DEVONIAN SCOTLAND AMPHIBIAN FISH- 88T/1750
DEVONIAN SERIES BOUNDARY.= DECISION ON THE BOUNDARY STRATOTYPE FOR THE 88T/0025
DEVONIAN SHELL-RICH MUDSTONES.= TAPHONOMY AND DEPOSITIONAL DYNAMICS OF 88T/1430
DEVONIAN SILURIAN IOWA PALEOCEANOGRAPHY- QUASIETUARINE-CIRCULATION ANT 88T/1552
DEVONIAN SILURIAN PSEUDOFOSSILS 88T/0887
DEVONIAN SILURIAN= ORDOVICIAN 88T/0397
DEVONIAN STRATIGRAPHY SOUTH OF EUREKA, NEVADA (USA).=ELIMINATION OF A 88T/0273
Y AND TECTONIC DEVELOPMENT OF THE WESTERN BARENTS 88T/1851
DEVONIAN STROMATOPOROIDS.=THE INFLUENCE OF TRYPANITES IN THE DIAGENESI 88T/1431
DEVONIAN SULTAN FORMATION AT MOUNTAIN SPRINGS, CLARK COUNTY, NEVADA: I 88T/0274
DEVONIAN TRANSGRESSION IN THE UNISLAW SEQUENCE, CENTRAL POLAND.=LATE 88T/0276
DEVONIAN TRILOBITES PLEISTOCENE TURKANA-MOLLUSCS= CENTRIPETAL CENTRIFU 88T/1397
DEVONIAN TRILOBITES.= BIOSTRATINOMY AND FUNCTIONAL MORPHOLOGY OF ENROL 88T/1324
DEVONIAN TYPE SECTION OF EASTERN SAHARA, GHADAMES BASIN, LIBYA.= PALYN 88T/1070
DEVONIAN) OF SOUTHEASTERN ALASKA.= NEW POLYGNATHID CONODONTS FROM THE 88T/1209
DEVONIAN) WABAMUN FORMATION, NORMANDVILLE FIELD, ALBERTA (CANADA).-AN 88T/1697
RMATION, NORMANDVILLE OILFIELD, NORTH-CENTRAL ALBE 88T/1698
DEVONIAN).= STRUCTURE AND MICROSTRUCTURE OF FAVOSITES 88T/0499
DEVONIAN).=THE IDENTITY OF CHONETES FALKLANDICUS (BRACHIOPODA, 88T/0901
DEVONIAN-CARBONIFEROUS BOUNDARY STRATOTYPE IN GUILIN, GUANGXI, SOUTH C 88T/0277
US BOUNDARY IN THE MONTAGNE NOIRE, FRANCE, BIOSTRA 88T/0703
US BOUNDARY STRATOTYPE IN MUHUA, CHANGSHUN, GUIZH 88T/1860
DEVONIAN-EARLIEST MISSISSIPPIAN NEARSHORE TRACE-FOSSIL ASSEMBLAGES FRO 88T/0590
DEVONIAN-MISSISSIPPIAN CLOYD CONGLOMERATE MEMBER, PRICE FORMATION, CEN 88T/1388
DEVONIAN= BENTHIC-FOSSILS HAMILTON-GROUP 88T/0235
DEVONIAN- ORDOVICIAN 88T/0430
DEVONIAN= PALAEOBIOLOGY 88T/1033
DEVONIAN= PRECAMBRIAN LOWER-CARBONIFEROUS ORDOVICIAN 88T/1056
DEVONIAN- PREDATORS 88T/1717
DEVONIAN= SILURIAN CARBONIFEROUS 88T/1069
DEVONIAN= VESICULAR-ARBUSCULAR-MYCORRHIZAE 88T/1672
DEVONIAN= VIRGINIA SILURIAN 88T/1678
DEVONIEN-CARBONIFERE DANS LA MONTAGNE NOIRE (FRANCE). BIOSTRATIGRAPHIE
ET ENVIRONNEMENT.-LA LIMITE 88T/0703
DHOFAR FAYUM EGYPT= 88T/1771
DIACHRONISM OF LEPING FORMATION (CHINA).=DISCUSSION OF THE DONGWU MOV 88T/1863
DIACHRONOUS LOW-SALINITY EVENT IN THE C-T BOUNDARY CLAY AT STEVNS KLIN 88T/1644
DIACHRONY IN LATE NEOGENE SEDIMENTS OF THE SOUTHERN OCEAN.- DIATOM SPE 88T/1166
DIAGENESIS AND PYRITIZATION OF CRINOID OSSICLES.- 88T/1432
DIAGENESIS MICRORADIOGRAPHY MINERAL-REDEPOSITION- 88T/1037
DIAGENESIS OF DEVONIAN STROMATOPOROIDS.-THE INFLUENCE OF TRYPANITES I 88T/1431
DIAGENESIS OF CORALS IN THE PLEISTOCENE IRONSHORE FORMATION OF GRAND C 88T/2120
DIAGENESIS OF MICROFOSSILS FROM THE LOWER PROTEROZOIC DUCK CREEK DOLOM 88T/1693
DIAGENESIS TAPHONOMY= DEMOSPONGES MICROSTRUCTURE 88T/0882
DIAGENESIS, EUSTATIC AND NEOTECTONIC IMPLICATIONS.=THE HOLOCENE- PLEIS 88T/1912
DIAGENESIS= COMMENSAL 88T/0616
DIAGENETIC PROCESSES WITHIN CALCIFIED SPONGE SKELETONS FROM THE TRIAS 88T/0882
DIAGENSES AFFECTING DEVONIAN CLAYS IN CENTRAL SAHARA (ALGERIA).=A CON 88T/0401
DIAGNOSIS, FOSSILS AND THE ORIGIN OF TETRAPODS.=CHARACTER 88T/0957
DIAGNOSTIC OF HOMINID BEHAVIOUR.= PERCUSSION MARKS ON BONE SURFACES A 88T/1773
DIAMICTIC FORMATIONS FROM SOUTHWESTERN EUROPE: NORTH- GONDWANA GLACIO 88T/1856
DIAMICTITE CORALS FUSULINIDS= 88T/0796
DIAPSIDA) FROM THE UPPER PERMIAN DAPTOCEPHALUS ZONE OF SOUTH AFRICA.= 88T/0966
DIATOM (PRC).-DEPOSITIONAL FACIES OF THE ZHUJIANG DELTA FROM FOSSIL 88T/0126
DIATOM ANALYSIS AND VEGETATIONAL DEVELOPMENT.=EARLY AND MIDDLE HOLOCEN 88T/1171
DIATOM ANALYSIS CONCERNING THE EOCENE-OLIGOCENE BOUNDARY.=INFORMATION 88T/1596
DIATOM AND POLLEN ASSEMBLAGES.= HOLOCENE ENVIRONMENTAL CHANGES IN LILY 88T/1930
DIATOM ASSEMBLAGE FROM KAIYO-KAIZAN (SEAMOUNT), NORTHEAST MARGIN OF T 88T/1938
DIATOM ASSEMBLAGES AND SURFACE HYDROLOGY IN THE SOUTHERN OCEAN.= TRAN 88T/1028
S THE INDICATOR OF ENVIRONMENTS, AND ITS APPLICATI 88T/2109
DIATOM ASSEMBLAGES FROM DEEP-SEA BASIN IN THE SOUTH CHINA SEA AND THEI 88T/0125
DIATOM ASSEMBLAGES IN THE ARAKAWA LOWLAND, SAITAMA PREFECTURE (JAPAN) 88T/1599
DIATOM BIOCHRONOLOGY, WESTERN USA.= NEOGENE AND QUATERNARY LACUSTRINE 88T/1164
DIATOM BIOGENIC-OPAL= 88T/1425
DIATOM BIOSTRATIGRAPHY DATING OF TERTIARY FORMATIONS FROM THE PISCO BA 88T/0081
HY OF THE MIDDLE- AND HIGH-LATITUDE NORTH ATLANTIC 88T/0343
HY OF THE PLIOCENE IN THE KONSEN PLAIN, EAST HOKKA 88T/0358
HY AND EVOLUTION IN AFRICA OVER 11MA.= FIRST RECOR 88T/1543
DIATOM CLIMATE HUMAN-ACTIVITY= HOLOCENE POLLEN 88T/2107
DIATOM DATA).- BIOSTRATIGRAPHY OF THE POST-GLACIER DEPOSITS IN THE MEC 88T/1169
DIATOM EVIDENCE.=REGIONAL LATE PLIOCENE EARLY PLEISTOCENE HIATUSES OF 88T/0363
DIATOM FAMILY THALASSIOSIRACEAE FROM THE MIOCENE CHALK HILLS FORMATION 88T/1598
DIATOM FLORA AND HOLOCENE SEDIMENTS OF KHARA KHOTA LAKE, BOLIVIA.= 88T/0815
DIATOM LITHOFACIES MOLLUSCS FORAMINIFERS MIOCENE PLEISTOCENE- RADIOMET 88T/0768
DIATOM NEW-TAXONS= OPPEL-ZONES MIOCENE HOLOCENE FORAMINIFERA RADIOLARI 88T/0770
DIATOM OCCURRENCES, DEEP SEA DRILLING PROJECT SITE 604.= 88T/0091
DIATOM OXYGEN-ISOTOPE-STAGES NAMIB-DESERT ORANGE-RIVER= OPALINE-MICROF 88T/1572
DIATOM PALEOECOLOGICAL-STUDIES NORTH-AMERICA= 88T/1808
DIATOM PALEOMAGNETIC-STRATIGRAPHY FORAMINIFERS= 88T/0096
DIATOM RADIOLARIAN DINOCYST PLIOCENE HOLOCENE= ATLANTIC FORAMINIFERA 88T/0369
DIATOM RESEARCH IN COASTAL AREAS OF THE NETHERLANDS.= METHODOLOGICAL A 88T/2144
DIATOM SILICA AND WATER.= TEMPERATURE DEPENDENCE OF THE OXYGEN ISOTOPI 88T/0645
DIATOM SPECIES DIACHRONY IN LATE NEOGENE SEDIMENTS OF THE SOUTHERN OCE 88T/1166
DIATOM THANATOCOENOSES IN HAMANA-KO BAY, JAPAN.= 88T/0646
DIATOM, RADIOLARIAN AND FORAMINIFERAN RESPONSES TO THE " 1983 EL NINO' 88T/0816
DIATOM-ZONATION NEW-STRATOTYPES NEW-TAXONS- LEG-57 88T/1907
DIATOM ZONES MOLLUSCS PALAEOCLIMATIC-RECONSTRUCTIONS= 88T/1509
DIATOM- EASTERN-RIFT WESTERN-RIFT 88T/1170
DIATOMACEOUS-DEPOSITS SEM= QUATERNARY TERTIARY EVOLUTION 88T/1196
DIATOMEES ET SEDIMENTS HOLOCENES DU LAC KHARA KKOTA (BOLIVIE).= 88T/0815
DIATOMEES.=LES 88T/0123
DIATOMS COCCOLITHS= EUKARYOTIC-ORGANISMS RADIOLARIA FORAMINFERA 88T/0814
DIATOMS AND NEOGENE PALEOLIMNOLOGY.=FOSSIL 88T/1196
DIATOMS AND PALEOENVIRONMENT AT OTTENBY, SOUTHERN OLAND, SE SWEDEN.- 88T/1195
DIATOMS AND THEIR SIGNIFICANCE IN ARCHAEOLOGICAL RESEARCH.=FOSSIL 88T/0127
DIATOMS CLADOCERANS LEAD-ISOTOPES PALYNOLOGY EUROPEAN AMERICA EUTROPHI 88T/2105
DIATOMS FROM THE KIRKWOOD FORMATION, ATLANTIC COUNTY, NEW JERSEY (USA 88T/0431
DIATOMS FROM THE NORTH ATLANTIC, DEEP SEA DRILLING PROJECT SITE 605 = 88T/0124
DIATOMS FROM THE SEDIMENTS OF THE CHINA SEA.= ENVIRONMENT ANALYSIS OF 88T/0433
DIATOMS LEG-94 88T/0345
DIATOMS OF THE MCMURDO ICE SHELF, ANTARCTICA: IMPLICATIONS FOR SEDIMEN 88T/0434
DIATOMS RADIOLARIA= CARBON-COMPENSATION-DEPTH FORAMINFERA 88T/0455
DIATOMS RECOVERED IN DREDGE SAMPLES FROM THE NAVARIN BASIN PROVINCE, B 88T/1597
DIATOMS TO THE RECONSTITUTION OF PALEOENVIRONMENTS.= PLIO-PLEISTOCENE 88T/0432
DIATOMS.= 88T/0123
DIATOMS= MICROFOSSIL QUATERNARY SPONGE 88T/1424
DICAULOGRAPTUS HYSTRIX (BULMAN).-THE MORPHOLOGY AND ULTRASTRUCTURE OF 88T/1707
DICERATHERIUM'.=A NEW CHILOTHERE SKULL FROM HEZHENG, GANSU, CHINA, WIT 88T/1777
DICLADISPA FOSSILES DES GISEMENTS DE DIATOMITES NEOGENES DE BES-KONAK
(TURQUIE) ET DE MURAT (FRANCE) (COLEOPTERA, CHRYSO
MELIDAE, HISPINAE).=DEUX 88T/2019
DICLADISPA FROM THE NEOGENE LACUSTRAL BASINS OF BES-KONAK (TURKEY) AN 88T/2019
DICROIDIUM NEW TAXONS= PALAEOBOTANY UMKOMASIA 88T/0145
DICTYODORA= DIMORPHICHNUS MUENSTERIA 88T/0588
DICTYONEMA FLABELLIFORME AND ACRITARCHS: GEODYNAMIC IMPLICATIONS.= DAT 88T/0263
DIDYMOCYRTIS TETRATHALAMUS IN EASTERN CAPE BASIN SEDIMENTS (SOUTH AFR 88T/1928
DIE-OFFS AND DIE OUTS: AGE PROFILES IN FOSSIL COLLECTIONS.- PROBOSCID 88T/1036
DIET OF ANATOSAURUS (ORNITHISCHIA, HADROSAURIDAE).- FIRST MEASUREMENTS 88T/1758
DIET OF FOSSIL CALIFORNIA CONDORS IN GRAND CANYON, ARIZONA (USA).= A 88T/0199
DIETARY ADAPTATIONS AND PALEOECOLOGY OF THE LATE MIOCENE RUMINANTS FRO 88T/2073
DIETARY DATA FOR EXTINCT HERBIVORES.= NEW SOURCE OF 88T/2074
DIETS FROM QUANTITATIVE IMAGE ANALYSIS OF DENTAL MICROWEAR.=EARLY HOMI 88T/1774
DIFERENCIACION MORFOMETRICA DE CUATRO ESPECIES DE PARADOXIDES DEL CAMB
RICO MEDIO ESPANOL.= 88T/1321
DIFFERENCES BETWEEN CONSPECIFIC FORAMINIFERAL MORPHOTYPES AND RESOLUTI 88T/1631
DIFFERENTIATION OF FOUR SPECIES OF PARADOXIDES FROM THE SPANISH MIDDLE 88T/1321
DIFFERENTS TYPES D'EMAIL CHEZ LES RONGEURS (MAMMALIA): CONSEQUENCES D'
UN REEXAMEN DE LEURS CARACTERISTIQUES ET DE LEURS
DEFINITIONS.=LES 88T/1383
DIKELOCEPHALUS SCLERITES: IMPLICATIONS FOR THE USE OF TRILOBITE ATTITU 88T/1738
DIMETHYL-SULPHIDE NANNOPLANKTON CARBON-ISOTOPE CLOUD-CONDENSATION-NUCL 88T/1110
DIMORPHICHNUS MUENSTERIA DICTYODORA- 88T/0588
DIMORPHISM IN THAT GENUS QUESTIONED.= SEYMOURIA SANJUANENSIS (AMPHIBI 88T/0962
DIMORPHISM OF EARLY CAMBRIAN BRADORIIDS FROM XICHUAN, HENAN, CHINA.= M 88T/0182
DINANT BASIN, BELGIUM.=STUDY OF THE BIOSTRATIGRAPHY AND PALEOECOLOGY O 88T/1074
DINANTIAN CONODONT BIOSTRATIGRAPHY OF THE NORTHUMBERLAND TROUGH (UK). 88T/1472
DINANTIAN NON-MARINE DOLOSTONE FROM THE LOWER OIL-SHALE GROUP OF FIFE 88T/0705
DINANTIAN= CRETACEOUS PALEOCENE FORAMINIFERA 88T/0748
DINGLE PENINSULA, CO. KERRY, SOUTHWEST IRELAND.= LITHOSTRATIGRAPHY AND 88T/1469
DINGLE-GROUP SEDIMENTARY-FACIES SILURIAN DEVONIAN MUNSTER-BASIN NEW-ST 88T/1469
DINOCYST ASSEMBLAGES IN THE PHOSPHATIC MAASTRICHTIAN- PALEOCENE OF MOR 88T/1590
DINOCYST PLIOCENE HOLOCENE= ATLANTIC FORAMINIFERA DIATOM RADIOLARIAN 88T/0369
DINOCYST STUDY AT THE MESSINIAN- PLIOCENE BOUNDARY IN THE CAVA SERREDI 88T/1529
DINOCYST WITH A VARIABLE PRECINGULAR ARCHAEOPYLE.= DUROTRIGIA DAVEYI G 88T/1586
DINOCYSTS AT THE EOCENE-OLIGOCENE-BOUNDARY IN WESTERN EUROPE.= EVOLUTI 88T/1592
DINOCYSTS IN THE JURASSIC ROCKS OF KACHCHH, INDIA.=DISTRIBUTION OF 88T/0121
DINOFLAGELLATA ALBIAN CENOMANIAN= 88T/1589
DINOFLAGELLATE ANGIOSPERM BOLIDE-IMPACT= GREAT-PLAINS CANADA 88T/1643
DINOFLAGELLATE ASSEMBLAGES IN THE WESTERN MEDITERRANEAN, ALBORAN SEA: 88T/1540
DINOFLAGELLATE BIOSTRATIGRAPHY OF DEEP SEA DRILLING PROJECT LEG 94, SI 88T/0367
DINOFLAGELLATE CYST BIOSTRATIGRAPHY FROM THE WEST COAST OF NORTHERN JA 88T/0770
STRATIGRAPHY OF THE NETTLETON BOTTOM BOREHOLE (JU 88T/1193
ASSOCIATIONS IN CENOMANIAN-TURONIAN " BLACK SHALE' 88T/1194
STRATIGRAPHY APPLIED TO THE MIDDLE TO LATE JURASSI 88T/1493
BIOSTRATIGRAPHY OF THE BRITISH SOUTHWESTERN APPROA 88T/1522
FROM THE BURDIGALIAN TYPE AREA NEAR BORDEAUX, FRAN 88T/1594
DINOFLAGELLATE CYST.= NEW INFORMATION ABOUT ACHOMOSPHAERA ANDALOUSIENS 88T/1593
DINOFLAGELLATE CYSTS, AND THE CENOMANIAN/TURONIAN BOUNDARY EVENT AT SI 88T/0056
AND ACRITARCHS FROM FRANZ JOSEF LAND, ARCTIC SOVI 88T/1197
AS INDICATORS OF MARINE INFLUENCES DURING THE PAL 88T/1591
IN PLEISTOCENE SEDIMENTS OF THE GUINEAN MARGIN OF 88T/1915
, SEA LEVEL CHANGES AND PLANKTONIC FORAMINIFERS A 88T/1937
DINOFLAGELLATE FORAMINIFERA= KIMMERIDGE-CLAY CRETACEOUS EAST MIDLANDS- 88T/0297
DINOFLAGELLATE MIOSPORES= IRELAND OSRACODA FORAMINIFERA 88T/1097
DINOFLAGELLATE STABLE-ISOTOPE-DATA= 88T/1034
DINOFLAGELLATE STRATIGRAPHY IN THE SOUTHWESTERN NORTH ATLANTIC.= KIMME 88T/0727
DINOFLAGELLATE ZONATION OF NORTHWESTERN AUSTRALIA.=OUTLINE OF A LATE C 88T/1888
DINOFLAGELLATE-CYSTS EVOLUTION EXTINCTION PHANEROZOIC= CHALK-SEA EUROP 88T/1559
DINOFLAGELLATES AND PLANKTONIC FORAMINIFERA FROM SOUTHERN SCANDINAVIA. 88T/0311
OSTRACODES FROM QUERCY, SOUTHWEST FRANCE.=A PRELIM 88T/1587
OTHER ALGAE IN THE ENGLISH WEALDEN (EARLY CRETACEO 88T/1936
DINOFLAGELLATES PALAEOCENE NORWEGIAN-SEA GREENLAND= 88T/1113
DINOFLAGELLATES= EOCENE 88T/1118
DINOFLAGELLATES= EUROPEAN AREAS 88T/1585
DINOKYSTES, DES TEMOINS D'INFLUENCES MARINES DANS LE PALEOGENE D'ALSAC
E.=LES 88T/1591
DINOSAUR BIOGEOGRAPHY IN THE WESTERN INTERIOR OF NORTH AMERICA.=LATE 88T/1015
DINOSAUR ECOLOGY.=LATE CRETACEOUS VERTEBRATE FOSSILS FROM THE NORTH SL 88T/1181
DINOSAUR FOOTPRINTS FROM THE DAKOTA GROUP OF EASTERN COLORADO (USA). 88T/0595
FROM THE LOWER SANDSTONE UNIT OF KERSA AREA, EASTE 88T/0992
DINOSAUR FROM UPPER CRETACEOUS LAMETA FORMATION OF PANCHMAHALS DISTRIC 88T/0563
DINOSAUR GASTROLITHS REVISITED.= 88T/0993
DINOSAUR PROVINCIAL PARK, ALBERTA, CANADA.= FLUVIAL PROCESSES AND VERT 88T/2118
DINOSAUR TEETH FROM LAMETA GROUP (UPPER CRETACEOUS) OF KHEDA DISTRICT, 88T/0193
DINOSAUR WITH GONDWANAN AFFINITIES IN THE UPPER CRETACEOUS OF PROVENC 88T/1757
DINOSAURE THEROPODE D'AFFINITES GONDWANIENNES DANS LE CRETACE SUPERIEU
R DE PROVENCE.=UN 88T/1757
DINOSAURIA= EUROPE URAL-REGION PROTEROSUCHIA KANNEMEYEROIDEA 88T/1866
DINOSAURIAN ORGANIC MATTER. APPLICATION TO DETERMINING THE DIET OF ANA 88T/1758
DINOSAURS EXTINCTION= 88T/0007
DINOSAURS FROM THE CENTRAL ZAMBEZI VALLEY, ZIMBABWE, AND THE AGE OF TH 88T/0562
DINOSAURS FROM THE PALEOCENE PART OF THE HELL CREEK FORMATION, MCCONE 88T/0967
DINOSAURS IN THE HELL CREEK FORMATION, MONTANA (USA).= TRANSPORT-INDU 88T/0634
DINOSAURS MAMMALS K-T BOUNDARY= METEOROID ASTEROID COMET 88T/0604
DINOSAURS ON THE NORTH SLOPE, ALASKA: HIGH LATITUDE, LATEST CRETACEOUS 88T/0564
DINOSAURS, SPHERULES, AND THE "MAGIC' LAYER: A NEW K-T BOUNDARY CLAY S 88T/0315
DINOSAURS.= BONE HISTOLOGY AS A TOOL FOR THE SEARCH OF 88T/1832
DINOSAURS- PALAEOENVIRONMENTS PALAEOCLIMATES CONTINENTAL-DRIFT EXTINCT 88T/1054
DIPLOGRAPTACEA), AND ITS CONVERGENCE UPON DICAULOGRAPTUS HYSTRIX (BULM 88T/1707
DIPLOGRAPTID RHABDOSOMES AND IN THE SURROUNDING SEDIMENT.= NEW DATA ON 88T/1706
DIPNOI AMPHIBIA- AESTIVATION-BURROWS PERMIAN USA 88T/2089
DIPNOI= CLADISTIC PHILOSOPHY OSTEOLEPIFORMES 88T/0957
DIPROTODONTID ZYGOMATURUS FROM NEW CALEDONIA, SW PACIFIC.=ON THE 88T/0568
DIPTERA JURASSIC= TRIASSIC PERMIAN TRICHOPTERA CRETACEOUS 88T/1304
DIPTERA) FOR PALEOLIMNOLOGICAL RESEARCH.=THE SIGNIFICANCE OF CHIRONOMI 88T/1306
DIRECTIONALITY IN EVOLUTION.= TRENDS AS CHANGES IN VARIANCE: A NEW SLA 88T/1797
DISCOASTER ABUNDANCE VARIATIONS, DEEP SEA DRILLING PROJECT SITE 606: B 88T/0355
DISCONFORMITY IN SOUTHWEST SASKATCHEWAN (CANADA).= MAGNETOSTRATIGRAPH 88T/0740
DISCORDANCE ANTE ALBIENNE DATEE PAR UNE FAUNE D'AMMONITES ET DE BRACHI
OPODES DE TYPE TETHYSIEN AU MEXIQUE CENTRAL.=UNE 88T/1501
DISCOVERY AND SIGNIFICANCE OF TRACE FOSSILS FROM SINIAN MARINE SEDIME 88T/0161
DISCOVERY OF A LADINIAN-?CARNIAN INVOLUTINIDAE (BENTHONIC FORAMINIFERA 88T/1603
DISCOVERY OF A MIDDLE HOLOCENE FOREST VEGETATION (5800-3100 BP) PRESER 88T/1251
DISCOVERY OF A NEW LOWER PLEISTOCENE FOSSIL VERTEBRATE SITE AT KHEMIS, 88T/1780
DISCOVERY OF A RICH QUARRY WITH OVERALL MAMMALS IN THE ORLEANIAN OF TH 88T/2056
DISCOVERY OF A SINGLE-CELLED BASAL PLATE IN THE CLAVATORACEAE. PHYLOGE 88T/1673
DISCOVERY OF AN ENDEMIC INSULAR IBIS, RECENTLY EXTINCT FROM THE ISLAND 88T/0197
DISCOVERY OF ARENIG GRAPTOLITES IN THE RIOSECO THRUST SHEET, CANTABRIA 88T/1275
DISCOVERY OF FLAKED TOOLS ASSOCIATED WITH MIDDLE PLEISTOCENE FAUNA IN 88T/1775
DISCOVERY OF FOSSIL HOMININAE (HOMO SP) FROM THE PLEISTOCENE OF NYABU 88T/0573
DISCOVERY OF HIRNANTIA SAGITTIFERA (M'COY, 1851) (ORTHIDA, BRACHIOPOD 88T/0900
DISCOVERY OF SACCAGONUM CF. SACCATUM, (UPPER?) CAMBRIAN BRACHIOPOD, IN 88T/0262
DISCOVERY OF THE EARLIEST KNOWN AFRO ARABIAN " ANTHROPOIDS' AND OF A T 88T/1771
DISCOVERY OF THE GENUS CHONDRITES IN THE LIAS OF THE SIERRA DEL LEVANT 88T/0593
DISCOVERY OF THE OLDEST KNOWN CATARRHINI (PRIMATES, ANTHROPOIDEA) IN 88T/1770
DISCOVERY OF TRACE FOSSILS IN FRANCISCAN TURBIDITES (CALIFORNIA: USA) 88T/0597
DISCRIMINATION IN FAVOSITIDS.= EVALUATION OF CORALLITE SIZE AS A CRITE 88T/1262
DISCUSSION ON THE MAJOR CONDITIONS OF THE EXISTENCE OF OSTRACODA, TAKI 88T/0937
DISPARITION DE CHIASMOLITHUS GRANDIS (NANNOFOSSILE CALCAIRE) NE PEUT-E
TRE UTILISEE COMME MARQUEUR STRATIGRAPHIQUE DE LA
LIMITE NP 17/NP 18 (PRIABONIEN).=LA 88T/1582
DISPERSAL AND THE POSSIBILITY OF A NEW WORLD ORIGIN.= MEGANTEREON CULT 88T/0977
DISPERSAL BARRIER IN THE TROPICAL PACIFIC: IMPLICATIONS FOR MOLLUSCAN 88T/1711
DISPERSAL BIOGEOGRAPHY MONKEY APE- 88T/2062
DISPERSAL EVENTS.=LATE PLIOCENE TO EARLY MID- PLEISTOCENE MAMMALS IN E 88T/2054
DISPERSAL IN AFRICAN LARGER CARNIVORES, FROM THE LATE MIOCENE TO RECE 88T/0976
DISPERSAL IN MIOCENE EAST AFRICA.= MECHANISMS OF HOMINOID 88T/2062
DISPERSAL-CORRIDORS= PLIO PLEISTOCENE ARGENTINA PLEISTOCENE MIOCENE 88T/2075
DISPERSAL HYPOTHESIS= EVOLUTION 88T/0230
DISPERSING LACUSTRINE ORGANISMS.= SPECIATION IN BROODING AND POORLY 88T/1405
DISPERSION ACROSS THE TETHYS BY THE MESOZOIC/CENOZOIC BOUNDARY?.=LAND 88T/1765
DISPLACEMENT BETWEEN EURASIA AND NORTH AMERICA PRIOR TO THE FORMATION 88T/0798
DISPLAY AND MANAGEMENT.= STRAT: A COMPUTER PROGRAM FOR QUATERNARY STRA 88T/0641
DISSOLUTION OF UPPER CRETACEOUS DEEP-SEA BENTHONIC FORAMINIFERS FROM T 88T/1949
DISTINGUISH EQUUS BURCHELLI AND E. QUAGGA.= ZEBRAS FROM WONDERWERK CAV 88T/1782
DISTRIBUTION AND DIAGENESIS OF MICROFOSSILS FROM THE LOWER PROTEROZOIC 88T/1693
DISTRIBUTION DES KYSTES DE DINOFLAGELLES DANS LES SEDIMENTS PLEISTOCEN
ES DE LA MARGE GUINEENNE DE L'AFRIQUE (EQUAMARGE 1
, 1983).= 88T/1915
DISTRIBUTION IN ISRAEL.=THE CAMPANIAN CALCAREOUS NANNOFOSSIL BUKRYASTE 88T/0841
DISTRIBUTION OF DINOFLAGELLATE CYSTS IN PLEISTOCENE SEDIMENTS OF THE G 88T/1915
DISTRIBUTION OF EVOLUTIONARY EVENTS.- ENVIRONMENT AND EVOLUTION: ALTER 88T/0602
UTIONARY AND MIGRATIONAL EVENTS IN PELAGIC SYSTEMS 88T/1795
DISTRIBUTION OF FORAMINIFERA IN A NEW ENGLAND SALT MARSH: PLUM ISLAND, 88T/1622
DISTRIBUTION OF SOME QUATERNARY COCCOLITHS.= SPATIO-TEMPORAL 88T/1935
DISTRIBUTION OF SPECIES' RANGE.=ON THE EXPECTED 88T/2086
DISTRIBUTION RELATED TO ABIOTIC PROPERTIES.= FORAMINIFERA LARGER THAN 88T/1960
DISTRIBUTION STUDIES OF DEEP-SEA BENTHIC FORAMINIFERA.= RELEVANCE OF S 88T/1208
DISTRIBUTION, AND EXTINCTION OF THE MIDDLE AND EARLY LATE DEVONIAN ARC 88T/0521
DISTRIBUTIONS OF PLANKTONIC FORAMINIFERA AND CALCAREOUS NANNOFOSSILS I 88T/1889
DISTURBANCE AND CORRELATION OF OFFSET HOLES DRILLED WITH THE HYDRAULIC 88T/0364
DISTURBANCE WITHIN A MIDDLE DEVONIAN MUDDY EPEIRIC SEA.=THE PALEOECOLO 88T/1858
DIVERGENCE IN ENDEMIC GASTROPODS FROM LAKE TANGANYIKA: IMPLICATIONS FO 88T/1404
DIVERSIFICATION EVENTS: THE EARLY PALEOZOIC VERSUS THE MESOZOIC.=A CO 88T/1803
DIVERSIFICATION OF VASCULAR LAND PLANTS ON MINERAL WEATHERING THROUGH 88T/1006
DIVERSIFICATION, AND ZOOGEOGRAPHY OF THE SOUTH AMERICAN CANIDAE.= ORIG 88T/2066
DIVERSIFICATION: SPECIATION AND HISTORICAL CONGRUENCE IN SOME NEOTROPI 88T/2051
DIVERSITY AMONG PALEOZOIC CORDAITALES: THE VASCULAR ARCHITECTURE OF ME 88T/1980
DIVERSITY ECOLOGICAL-SUCCESSION= 88T/0232
DIVERSITY IN PAST AND PRESENT GUILDS OF LARGE PREDATORY MAMMALS.= TROP 88T/2097
DIVERSITY OLIGOCENE MIOCENE- ARTIODACTYLS 88T/0579
DIVERSITY POLYPLACOPHORA MONOPLACOPHORA GASTROPODA CEPHALOPODA ROSTRO 88T/0906
DIVERSITY ZONES MORPHOLOGIC-PLASTICITY= TECHNIQUES 88T/0504
DIVERSITY: THE EFFECT OF TIME AVERAGING AND DIFFERENTIAL PRESERVATION 88T/1409
DIVERSITY- MARINE-FAUNAS 88T/0219
DIVISION AND CORRELATION OF THREE TYPES OF CARBONIFEROUS STRATOMERE IN 88T/1474
DJIBOUTI); NEW RESULTS AND AGE.=THE PLEISTOCENE ELEPHAS RECKI, BUTCHER 88T/1022
DNA BRIDGE BETWEEN POPULATION GENETICS AND SYSTEMATICS.=INTRASPECIFIC 88T/1801
DNA: RELEVANCE FOR POPULATION BIOLOGY AND SYSTEMATICS.= EVOLUTION OF A 88T/1800
DNESTR AND PRUT.=THE UPPER PALAEOZOIC RED SEDIMENTS IN THE SOUTHERN PA 88T/0706
DOB'S-LINN SCOTLAND= NEW-TAXONS SILURIAN 88T/0438
DOCKUM-GROUP= TRIASSIC 88T/1489
DOGGER DEPOSITS FROM THE ESSAOUIRA COASTAL BASIN (MOROCCO) BEFORE AND 88T/0720
DOGGER OF THE PERIGORD, SW FRANCE.=DISCOVERY OF FORAMINIFERA, BIOSTRAT 88T/1494
DOGGER, IN LADAKH HIMALAYA, INDIA.=DISCOVERY OF ARCHAEOSEPTA PLATIEREN 88T/0445
DOLERITES OF SEMBE-OUESSO BASIN (CONGO REPUBLIC).=ABOUT THE NATURE AN 88T/0016
DOLNOKAMCIA DEEP (BULGARIA).= RHYTHMIC STRATIGRAPHIC SUBDIVISION OF T 88T/1902
DOLNOKREDOWA POWIERZCHNIA NIECIAGLOSCI SEDYMENTACYJNEJ W JEDNOSTCE NIE
DZICKIEJ OKOLIC NIEDZICY, PIENINSKI PAS SKALKOWY.= 88T/1879
DOLOMITES.= PALYNOSTRATIGRAPHY OF THE LATE LADINIAN AND CARNIAN IN THE 88T/0716
DOLOSTONE FROM THE LOWER OIL-SHALE GROUP OF FIFE AND WEST LOTHIAN. (S 88T/0705
DOLPHIN MANDIBLE (DELPHINIDAE) FROM THE WAIPIPIAN STAGE (PLIOCENE), W 88T/1382
DOMANIZA DEPRESSION (WEST CARPATHIANS) (CZECHOSLOVAKIA).=CALCAREOUS N 88T/1205

DOMERIAN AMMONOIDEA COMPARISON BETWEEN THE CAUSSES BASIN AND THE CORDI 88T/0175
DOMESTICATION?=NOTCHING AND ANTERIOR BEVELING ON FOSSIL HORSE INCISORS 88T/1380
DOMINICAN AMBER.=A FOSSIL ASPERGILLUS FROM EOCENE 88T/1231
DOMINICAN REPUBLIC AMBER (ARACHNIDA:OPILIONES:PHALANGODIDAE).=A NEW S 88T/0180
ND ITS IMPLICATION FOR CARIBBEAN BIOGEOGRAPHY.=AN 88T/0192
DON (USSR).=THE EVOLUTION OF THE TIRASPOLEAN FAUNA OF SMALL MAMMALS 88T/0070
DONGWU MOVEMENT IN THE LIGHT OF THE DIACHRONISM OF LEPING FORMATION (88T/1863
DONNEES BIOSTRATIGRAPHIQUES SUR LES MELANGES OPHIOLITIQUES DU ZANSKAR,
HIMALAYA DU LADAKH.= 88T/0040
DONNEES NOUVELLES SUR LA STRATIGRAPHIE DU MIOCENE DE ST. FLORENT (CORS
R LA STRATIGRAPHIE ET LA MICROPALEONTOLOGIE DES SE
RIES CARBONATEES DE TALUS ET DE BASSIN DU CRETACE
R ACHOMOSPHAERA ANDALOUSIENSE JAN DU CHENE, 1977,
R LES NIVEAUX SUPERIEURS (LIAS INFERIEUR-MOYEN) DE
S CALCAIRES DE PANTOKRATOR (ZONE IONIENNE MOYENNE,
EPIRE, GRECE CONTINENTALE). DESCRIPTION DES CALCA
R LES MIOSPORES DEVONIENNES DU BASSIN DU PARANA (B
E).= 88T/0767
INFERIEUR DU GARGANO ITALIE MERIDIONALE.= 88T/1103
KYSTE DE DINOFLAGELLE FOSSILE.= 88T/1593
IRES DE LOUROS.= 88T/1868
RESIL).-QUELQUES 88T/1962
DONNEES PALYNOLOGIQUES CONCERNANT LES COUCHES DE PLOPU DE LA VALEE DU
TROTUS (CARPATHES ORIENTALES) - 88T/1118
DONNEES SUR L'ACHEULEEN DES HAUTS PLATEAUX KENYANS: LE SITE D'ISENYA (
DISTRICT DE KAJIADO).=PREMIERES 88T/0383
DORMALODON WOUTERSI, N.G., N.SP., UN CREODONTE PALEONICTINE NOUVEAU DE
L'EOCENE INFERIEUR DE DORMAAL (BELGIQUE).= 88T/0575
DORSALE PALEOGENICA M.BALDO-M.BONDONE (TRENTINO MERIDIONALE): SIGNIFIC
ATO PALEOGEOGRAFICO E PALEOTETTONICO.=LA 88T/1901
DORSTENIA L. (MORACEAE).= POLLEN GRAIN MORPHOLOGY OF SOME BRAZILIAN S 88T/1222
DORYPHORA (ATHEROSPERMATACEAE (MONIMIACEAE)).= POLLEN MORPHOLOGY OF 88T/1659
DOUBLE MER FORMATION (LABRADOR: CANADA).=THE 88T/0673
DOUBLED-HEADED-QUADRATE BIRD= TECHNIQUE 88T/2050
DOWN (SCOTLAND: IRELAND: UK).=ALONG-STRIKE VARIATION IN THE STRATIGRA 88T/0023
DRAWING AND UNDERSTANDING FOSSILS: A THEORETICAL AND PRACTICAL GUIDE F 88T/1042
DREWRIA POTOMACENSIS GEN. ET SP. NOV., AN EARLY CRETACEOUS MEMBER OF G 88T/0865
DRY TREK THROUGH A GALAPAGOS CORAL REEF.=A 88T/1188
DRYAS-II ALLEROD DRYAS-III PREBOREAL= PLEISTOCENE HOLOCENE HUNGARIAN-P 88T/1818
DRYAS-III PREBOREAL= PLEISTOCENE HOLOCENE HUNGARIAN-PLAIN GLACIAL-PERI 88T/1818
DRYOPITHECINES SIVAPITHECINES PALAEOECOLOGY= HOLOCENE PLIOPITHECINES 88T/1019
DSDP ATLANTIC PANAMANIAN-ISTHMUS BERING-STRAITS PLEISTOCENE PLIOCENE 88T/0370
DSDP BLAKE-BAHAMA-BASIN ATLANTIC GULF-OF-MEXICO PACIFIC= MILANKOVITCH' 88T/0734
DSDP HOLE 438 A.= NEOGENE SILICOFLAGELLATE BIOSTRATIGRAPHY OF THE JAPA 88T/1907
DSDP IPOD SITE-548 OXYGEN-&-CARBON-ISOTOPE-VALUES BI-PHASIC LIFE-CYCLE 88T/1615
DSDP LEG-41= 88T/0049
DSDP LEG-94 OXYGEN-18 CARBON-13 ICE-VOLUME FORAMINIFERA MESSIANIAN-SAL 88T/0350
DSDP MAMMOTH PALEOMAGNETIC-REVERSED-INTERVAL= LEG-94 88T/0359
DSDP MATUYAMA-CHRONOZONE JARAMILLO OLDUVAI GAUSS-CHRONOZONE= 88T/0365
DSDP PLEISTOCENE PLIOCENE= TECHNIQUES 88T/0364
DSDP PLEISTOCENE TECHNIQUES= 88T/0647
DSDP SITE 274) DEDUCED FROM RADIOLARIAN MICROFAUNAS, CLAY MINERAL ASSO 88T/1185
DSDP SITE-289 QUATERNARY ATLANTIC PACIFIC= 88T/0448
DSDP SITE-527= 88T/1949
DSDP SITE-593= FORAMINIFERA 88T/0342
DSDP SITE-594 OXYGEN-18= 88T/1163
DSDP SITE-599 MIOCENE PLIOCENE= LORD-HOWE-RISE NEW-CALEDONIA-BASIN 88T/1614
DSDP SITE-605 CRETACEOUS/TERTIARY-BOUNDARY= 88T/0074
DSDP).= GEOCHEMICAL SEARCH FOR THE CRETACEOUS/TERTIARY BOUNDARY IN HO 88T/0060
DSDP-HOLE-390B NI CO AS IR-ANALYSES BOLIDE IMPACT= SMECTITE 88T/0067
DSDP-SITE-610 EOCENE MIOCENE MEDITERRANEAN ATLANTIC= 88T/0337
DSDP-SITES ATLANTIC PACIFIC SIERRA-LEONE-RISE FALKLAND-PLATEAU= 88T/1596
DSDP= FORAMINIFERA OXYGEN-ISOTOPE 88T/1184
DSPD BENHAM-RISE MICROTECTITE-HORIZONS LORD HOWE RISE OXYGEN-ISOTOPE I 88T/1156
DUBRAJISPORITES - A NEW TRILETE RETICULATE MIOSPORE GENUS FROM THE LA 88T/0137
DUDAR (TRANSDANUBIAN CENTRAL RANGE, HUNGARY).=A MIDDLE EOCENE NAUTILOI 88T/0918
DUNES.= THERMOLUMINESCENCE AND RADIOCARBON DATING OF AUSTRALIAN DESERT 88T/0789
DUQUEPSAMMIA, A NEW GENUS OF AGGLUTINATED FORAMINIFERS.= DUQUEPSAMMIID 88T/0830
DUQUEPSAMMIIDAE, A NEW FAMILY, AND DUQUEPSAMMIA, A NEW GENUS OF AGGLUT 88T/0830
DURATIONS.= LYELLIAN CURVES AND MEAN TAXONOMIC 88T/1395
DURHAM (UK).=A NEW, GIANT XIPHOSURID FROM THE LOWER NAMURIAN OF WEARD 88T/0537
DUROTRIGIA DAVEYI GEN. ET SP. NOV., AN EARLY BAJOCIAN DINOCYST WITH A 88T/1586
DURVILLEOCERAS WOODMANI FROM THE GREVILLE SUBGROUP, NEW ZEALAND.-STRAT 88T/0712
DWARF-ELEPHANT PALAEOECOLOGY NEW-TAXON- 88T/1369
DYNAMICS OF A PENNSYLVANIAN AGE LEPIDODENDRON FOREST: COLONIZERS OF A 88T/0619
DYNAMICS.= PALYNOLOGICAL LIGHT ON TROPICAL RAINFOREST 88T/0140
DYNAMICS.=THE PERIODIC STRUCTURE OF THE NATURAL RECORD, AND NONLINEAR 88T/0654
DYSAEROBIC LEIORHYNCHUS FAUNA: UPPER DEVONIAN GENESEO BLACK SHALE, CE 88T/1010
E-AFRICA= ARCHAEOLOGY PLEISTOCENE 88T/0383
E-AFRICA= PALAEOECOLOGY JUNIPERUS PODOCARPUS 88T/0461
E/O MICROSPHERULES: ORIGIN BY COMBUSTION?= MAGNETIC PROPERTIES OF K/T 88T/1507
EAGLE FORD GROUP (UPPER CRETACEOUS) AND ITS SOURCE-ROCK POTENTIAL IN T 88T/0308
EARLIEST CONIFERS.= OVULE INVERSION IN THE 88T/0859
EARLIEST KNOWN AFRO-ARABIAN " ANTHROPOIDS' AND OF A TARSIIFORM PRIMATE 88T/1771
EARLIEST KNOWN ECHINODERM - A NEW EDIACARAN FOSSIL FROM THE POUND SUBG 88T/0944
EARLIEST SKELETAL FAUNA AND SUBDIVISION AND CORRELATION OF THE PRECAMB 88T/1255
EARLY LAND PLANTS.=THE EVOLUTION OF 88T/1678
EARLY-ANGIOSPERM NEW-TAXONS= ALGAL-MICROFOSSILS BRYOPHYTES LYCOPODS FE 88T/1640
EARLY-ATLANTIC ANCYLUS-LAKE LITTORINA SEA HUMAN-IMPACT POLLEN-ANALYSIS 88T/1171
EARLY MAN PLEISTOCENE= KASHMIR PINJOR-FAUNAL-ZONE SIWALIK-GROUP CAVE D 88T/2053
EARTH CHEMICAL-EVOLUTION PHOTOSYNTHESIS= 88T/0151
EARTH HISTORY.= ABRUPT CLIMATE CHANGE AND EXTINCTION EVENTS IN 88T/1549
EARTH SCIENCE.=VERNACULAR AMERICAN THEORIES OF 88T/0640
EARTH SCIENCES.= PALYNOLOGY AND THE 88T/0135
EARTH'S ATMOSPHERE.=HISTORY OF THE 88T/0655
THE VIABILITY WITH RESPECT TO TEMPERATURE, OF MIC 88T/1045
EARTH'S-FORMATION CARBON-CYCLE= CARBON-ISOTOPE-NATIOS PHOTOSYNTHESIS M 88T/1692
EARTH-MOON-SYSTEM STROMATOLITES= THERMAL-TIDE ATMOSPHERE LUNAR-TORQUE 88T/0251
EARTH.= APPLICATION OF STABLE CARBON ISOTOPES TO EARLY BIOCHEMICAL EVO 88T/0158
EARTH.=THE 1785 ABSTRACT OF JAMES HUTTON'S THEORY OF THE 88T/0657
EARTHWORMS MOLLUSC NEW-TAXONS= CRUSTACEA ARACHNIDS 88T/1721
EARTHWORMS NEW-TAXON INSECTA USA= MUD-DAUBER HYMENOPTERA NESTS SCARAB- 88T/1390
EAST-EUROPEAN PLATFORM.= PALAEOGEOGRAPHY AND LITHOLOGY OF THE VENDIAN 88T/1548
EAST-MIDLANDS-SHELF SOLE-PIT-BASIN OXFORDIAN OSTRACOD DINOFLAGELLATE F 88T/0297
EASTERN-AMERICAS-REALM OLD-WORLD-REALM= 88T/0500
EASTERN-RIFT WESTERN-RIFT DIATOM= 88T/1170
EBRIDIANS FROM THE NEW JERSEY TRANSECT, DEEP SEA DRILLING PROJECT LEG 88T/0122
ECCA RANIGANJ AFRICA INDIA WHITE-BAND BARAKAR= IRATI-FORMATION 88T/1077
ECCENTRICITY OBLIQUITY PRECESSION CLIMATIC-CHANGE= MILANKOVITCH-FREQU 88T/0775
ECCENTRICITY-PERIOD OBLIQUITY-PERIOD PRECESSIONAL-PERIOD= LEG-94 ATLAN 88T/0355
ECHINODEMATA CRINOIDEA= NEW-TAXON 88T/1337
ECHINODERM - A NEW EDIACARAN FOSSIL FROM THE POUND SUBGROUP OF SOUTH A 88T/0944
ECHINODERM CONODONT= TRILOBITES BRACHIOPODS HYOLITHIDS ROSTROCONCHS 88T/0693
ECHINODERM FISH= PERMIAN 88T/0605
ECHINODERMATA) FROM THE LATE CRETACEOUS OF NORTH-WEST EUROPE. 1. INTR 88T/1741
ECHINODERMATA).= POLYPHYLY IN THE PENTREMITIDAE (BLASTOIDEA, 88T/0183
ECHINODERMATA, STYLOPHORA) IN THE LOWER DEVONIAN OF MOROCCO.= FIRST RE 88T/0947
ECHINODERMATA.=PHYLUM 88T/0943
ECHINODERMS FISHES REPTILES UK= SPONGES BRYOZOANS BRACHIOPODS GASTROPO 88T/1836
ECHINODERMS OF THE WHEELER FORMATION (MIDDLE CAMBRIAN) OF WESTERN UTAH 88T/2031
ECHINODERMS- DEVIANT SYMMETRY 88T/1340
ECHINOID DISTRIBUTIONS IN THE ATLANTIC AND GULF COASTAL PLAINS.- PALEO 88T/1330
ECHINOID FROM THE LOWER OLIGOCENE OF SOUTHWESTERN GEORGIA (USA).= BRI 88T/0549
ECHINOID LINTHIA TOKUNAGAI FROM THE PLIOCENE KUME FORMATION IN IBARAKI 88T/1331
ECHINOID PHYSASTER POMEL, 1883.=ON THE CRETACEOUS 88T/0185
ECHINOID= BRACHIOPOD BRYOZOAN GASTROPOD PELECYPOD TRILOBITE CEPHALOPOD 88T/1831
ECHINOID= NORTH-ATLANTIC AMMONITE 88T/1876
ECHINOIDEA) BASED UPON NEW CRITERIA.=" CASSIDULUS' TROJANUS BELONGS IN 88T/0951
ECHINOIDEA) FROM THE MIOCENE OF VICTORIA (AUSTRALIA).=AN ENIGMATIC EC 88T/1742
ECHINOIDEA, CLYPEASTEROIDA).= ONTOGENETIC REGULATORY MECHANISMS AND EV 88T/2038
ECHINOIDS FISH TRIASSIC JURASSIC= FORAMINIFERA BRACHIOPODS GASTROPODS 88T/1093
ECHINOIDS: A REVISION INCLUDING NEW ICHNOGENUS AND ICHNOSPECIES.= TRAC 88T/1792
ECHINOIDS: ITS MORPHOLOGICAL, FUNCTIONAL AND PHYLOGENETIC SIGNIFICANCE 88T/0952
ECHINOLAMPAS (ECHINOIDEA) FROM THE MIOCENE OF VICTORIA (AUSTRALIA).= 88T/1742
ECOLOGICAL ACCIDENT IN THE FOSSIL RECORD.= TAPHONOMY AND PRESERVATION 88T/1439
ECOLOGICAL AND EVOLUTIONARY IMPLICATIONS OF TAPHONOMIC PROCESSES.= OVE 88T/1427
ECOLOGICAL BIOGEOGRAPHY.=ASPECTS OF FRESHWATER MOLLUSC 88T/1287
ECOLOGICAL DYNAMICS ON PEBBLES, COBBLES, AND BOULDERS.= 88T/1807
ECOLOGICAL IMPLICATIONS.=MIDDLE PLEISTOCENE REPLACEMENT OF STENONID HO 88T/1781
ECOLOGICAL INTERPRETATION.= MIOCENE FLORAS IN THE LOWER RHENISH BASIN 88T/0486
ECOLOGICAL OBSERVATIONS, INTERATOLL COMPARISONS, AND ZOOGEOGRAPHIC AFF 88T/0551
ECOLOGICAL REINTERPRETATION OF THE DYSAEROBIC LEIORHYNCHUS FAUNA: UPP 88T/1010
ECOLOGICAL ZONATION DURING THE CARBONATE TRANSGRESSION OF A LATE ORDOV 88T/1809
ECOLOGICAL ANALYSES SUB-SAHARAN-AFRICA= PHYLOGENY 88T/0582
ECOLOGICAL-GROUPS SEDIMENTARY-ENVIRONMENTS= 88T/2144
ECOLOGICAL-MARKERS TECHNIQUES ARCHAEOLOGY- 88T/0123
ECOLOGICAL-SUCCESSION- DIVERSITY 88T/0232
ECOLOGICAL-THEORY= 88T/0238
ECOLOGICAL-TURNOVER= EXTINCTION NANNOFOSSILS FORAMINIFERA 88T/1795
ECOLOGICAL-VARIATIONS SEDIMENTATION-PROCESSES= TAPHONOMY TRANSPORT 88T/0451
ECOLOGY 2: PALYNOLOGY.= METHODS IN QUATERNARY 88T/1973
ECOLOGY - PALEOECOLOGY.= 88T/1002
ECOLOGY 1. FRESHWATER ALGAE.= METHODS IN QUATERNARY 88T/1808
ECOLOGY AND INTERACTIONS IN THE DEVONIAN OF SPAIN.= EPIZOAN 88T/1008
ECOLOGY NEONTOLOGY= EVOLUTION 88T/0005
ECOLOGY OF AQUATIC INSECTS: AN OVERVIEW.=THE HISTORICAL 88T/1304
ECOLOGY OF FOUR INFAUNAL BIVALVE SPECIES IN THE RECENT INTERTIDAL ZONE 88T/0629
ECOLOGY SHELL-STRUCTURE SPAIN= 88T/0508
ECOLOGY TAXONOMY TRACE-ELEMENTS OXYGEN-18= 88T/1449
ECOLOGY.=LATE CRETACEOUS VERTEBRATE FOSSILS FROM THE NORTH SLOPE OF AL 88T/1181
ECOLOGY= CLIMATIC CHANGE ARCHAEOLOGY 88T/2111
ECONOMIC GEOLOGY OF THE PERMIAN DOLLARHIDE FORMATION (USA).=STUDIES 88T/0037
ECOSTRATIGRAPHICAL= BELGIUM NETHERLANDS FRG FORAMINIFERA OSTRACODES BE 88T/0741
ECOSYSTEM CHANGES ACROSS THE CRETACEOUS/ TERTIARY BOUNDARY IN EASTERN 88T/0755
ECOSYSTEM-CHANGE- RADIOCARBON-DATES POLLEN-ANALYSES 88T/2112
ECOSYSTEM THE FOSSIL RECORD.= EVOLUTION OF THE FRESHWATER 88T/1004
ECOSYSTEMES VEGETAUX PLIOCENES DE CATALOGNE MERIDIONALE. VARIATIONS LA
TITUDINALES DANS LE DOMAINE NORD OUEST MEDITERRANE
EN.=LES 88T/1419
ECOSYSTEMS FROM THE VIEWPOINT OF APPLICATIONS IN GEOLOGY.= PRINCIPLES 88T/2103
ECOSYSTEMS OF SOUTH CATALONIA. LATITUDINAL VARIATIONS IN THE NORTH WES 88T/1419
ECOSYSTEMS TAPHONOMY.- HELL-CREEK-FORMATION VERTEBRATES ANGIOSPERMS TU 88T/0755
ECOZONE.=THE FAOU FORMATION (LOWER DEVONIAN OF FINISTERE): NEW BIOSTRA 88T/1071
ECTOSPHAEROPSIS, A NEW GENUS OF DINOFLAGELLATE CYST FROM THE BURDIGALI 88T/1594
ECTOSPHAEROPSIS, NOUVEAU GENRE DE DINOFLAGELLE DE LA REGION STRATOTYPI
QUE DU BURDIGALIEN BORDELAIS (FRANCE).= 88T/1594
ECUADOR= HOLOCENE PALAEOECOLOGY POLLEN-RECORD 88T/1653
EDIACARA SCANDINAVIA FINNMARK USSR RIPHEAN SINIAN STURTIAN VENDIAN VA 88T/1841
EDIACARAN FOSSIL FROM THE POUND SUBGROUP OF SOUTH AUSTRALIA.= EARLIEST 88T/0944
EDIACARAN-FAUNA ARCHAEOCYATHANS TRILOBITES HETEROTROPHY STROMATOLITES 88T/1989
EDIACARAN-FAUNAS TRILOBITES ALDAN RIVER SIBERIA KUNMING CHINA BURIN-P 88T/0017
EDOUGH MASSIF, WILAYA OF ANNABA, EASTERN ALGERIA.= PRESENCE OF PALEOZO 88T/0430
EDRIOASTEROID GENUS FROM THE UPPER MISSISSIPPIAN OF THE EASTERN UNITED 88T/0548
EDRIOASTEROID= NEW-TAXON PRECAMBRIAN 88T/0944
EDRIOASTEROIDS, ORCHARD CREEK SHALE, SOUTHERN ILLINOIS (USA).= SYSTEM 88T/1327
EDUCATION IN THE EIGHTEENTH CENTURY.= AMERICAN GEOLOGICAL 88T/0639
EDUCATION.=THE CONTRIBUTION OF PALAEOENVIRONMENTAL STUDIES TO ENVIRONM 88T/1805
EDUCATION= PUBLICATION 88T/2129
EEMIAN BALTIC-GLACIATION= BIVALVE GASTROPODS OSTRACODES 88T/1286
EEMIAN CROMERIAN-COMPLEX TIGLIAN= HOLOCENE WEICHSELIAN 88T/1787
EEMIAN PLEISTOCENE MOLLUSC TIGLIAN= HOLOCENE 88T/1649
EFFECT OF NUMBER OF VARIABLES.= MONTE CARLO SIMULATION OF SELECTED BIN 88T/1830
EFFECTIVE QUATERNARY-TEMPERATURE= 88T/1544
EFFECTS OF A LATE PLIOCENE OCEANIC ASTEROID IMPACT.=NEW EVIDENCE ON T 88T/1925
EFFECTS OF ACTIVITIES ASSOCIATED WITH FOOD PREPARATION ON CARBON, HYD 88T/0812
EFFECTS OF THE CRETACEOUS-TERTIARY EXTINCTION.=EARLY TERTIARY RADIATIO 88T/2092
EFFECTS.=A CONTEMPORARY MASS EXTINCTION: DEFORESTATION OF TROPICAL RAI 88T/0615
EGGSHELLS.= CHARACTERISTICS OF THE MG AND SR CONTENTS OF ARAGONITE AND 88T/1759
EGYPT BURMA ALGERIA= OLIGOCENE FAYUM 88T/1770
EGYPT NEW-TAXON= 88T/0905
EGYPT PALAEOLITHIC NEOLITHIC= ARCHAEOLOGY 88T/0960
EGYPT PROSIMIANS AFRICA ANTHROPOIDEA PLATYRRHINI CATARRHINI= 88T/2061
EGYPT).= PALAEOENVIRONMENTAL EVOLUTION OF THE LAKE MANZALA AREA: PRELI 88T/1545
EGYPT).=LOWER CARBONIFEROUS PALYNOMORPHS FROM UM BOGMA, SINAI (88T/1635
EGYPT, IN THE COLLECTIONS OF THE GEOLOGICAL SURVEY OF ISRAEL.=MIDDLE J 88T/2002
EGYPT.= MISSISSIPPIAN FORMINIFERAL MARBLE FROM WADI HEIMUR AREA, EASTE 88T/0279
EGYPT.= PALYNOLOGY OF ALBIAN-CENOMANIAN STRATA IN MERSA MATRUH WELL, W 88T/0460
EGYPT.= PALYNOSTRATIGRAPHY OF CARBONIFEROUS ROCK SEQUENCE IN WADI ARAB 88T/1080
EGYPT.-CALCAREOUS NANNOPLANKTON FROM MIDDLE AND UPPER EOCENE ROCKS AT 88T/1206
EGYPT.=FOSSIL BIRDS FROM THE OLIGOCENE JEBEL QATRANI FORMATION, FAYUM 88T/1357
EGYPT.=LATE QUATERNARY STRATIGRAPHY AND PALEOGEOGRAPHY OF THE EASTERN 88T/0378
EGYPT.=SOME LUTETIAN BRYOZA FROM GEBEL MISHGIGAH, WADI RAYAN, LIBYAN D 88T/1994
EGYPT= DHOFAR FAYUM 88T/1771
EIGHTEENTH CENTURY.= AMERICAN GEOLOGICAL EDUCATION IN THE 88T/0639
EINSTEIN-COSMOLOGY THEORY-OF-GENERAL-RELATIVITY HUBBLE'S-LAW BIG-BANG 88T/0156
EL NINO IN SANTA BARBARA BASIN: DIATOM, RADIOLARIAN AND FORAMINIFERAN 88T/0816
EL-NINO-EVENTS OXYGEN-ISOTOPES TAPHONOMY= 88T/1188
ELASMOBRANCHII NEW-TAXON ANTARCTICA= 88T/0959
ELATINA-FORMATION AUSTRALIA SUNSPOT-CYCLE LUNAR-NODAL-TIDE LUNAR-DISTA 88T/1175
ELBE VALLEY AREA, GDR.=STRATIGRAPHIC INVESTIGATIONS IN THE SOUTHEASTER 88T/1056
ELBINGERODE REEF COMPLEX, HARZ MOUNTAINS (GDR).= CONODONT BIOSTRATIG 88T/1859
ELECTRON SPIN RESONANCE ANALYSIS OF MARINE GASTROPODS FROM COASTAL ARC 88T/0787
ELECTRON-MICROSCOPIC-STUDIES 88T/1630
ELEMENTAL CARBON EUROPE NEW ZEALAND SOOT IR-LAYER METEORITE-IMPACT= 88T/1891
ELEMENTS IN THE OLIGOCENE- MIOCENE BLUFF FORMATION OF GRAND CAYMAN, BR 88T/1793
ELEMENTS.= TRILOBITES AND GRAPTOLITES OF THE UPPER LUMACHELLE OF THE ' 88T/0698
ELEONORE BAY GROUP (CENTRAL EAST GREENLAND).=THE 88T/0679
ELEPHANT TEETH FROM THE WESTERN GULF OF MAINE, AND THEIR IMPLICATIONS 88T/0578
ELEPHANTIDAE: NOUVEAU REGARD SUR LES ANALYSES DE PARCIMONIE.-LES 88T/0577
ELEPHANTIDAE: PARSIMONY ANALYSES AGAIN.=THE 88T/0577
ELEPHANTINAE NEW-TAXON 88T/1376
ELEPHANTS RHINOCEROS RODENT= 88T/178[illegible]
ELEPHAS ANTIQUUS FALCONER & CAUTLEY FROM THE MIDDLE PLEISTOCENE OF ITA 88T/1[illegible]77
ELEPHAS RECKI, BUTCHERY SITE OF BAROGALI (REPUBLIC OF DJIBOUTI): NEW R 88T/10[illegible]
ELLESMERE-ISLAND= 88T/1978
ELLSWORTH-THIEL MOUNTAINS RIDGE AND THEIR REGIONAL EQUIVALENTS (ANTAR 88T/0018
ELSTERIAN- HOLSTEINIAN DEPOSITS OF THE TORNSKOV AREA IN SOUTH JUTLAND 88T/0790
EMBRITHOPODS.= EOCENE MAMMALS FROM ROMANIA WITH A REVIEW OF 88T/1375

EMBRYO FROM THE MIDDLE TRIASSIC OF THE ALPS (SWITZERLAND).=A FOSSIL R 88T/1754
EMERGENCE OF ANIMALS.=THE 88T/1989
EMIL WIECHERT AND THE FOUNDATION OF GEOPHYSICS.= 88T/1447
EMILITES.=THE UPPER PALEOZOIC (PENNSYLVANIAN-PERMIAN) AMMONOID 88T/1290
ENAMEL MICROSTRUCTURE OF CERATOPSIAN TEETH (REPTILIA, ARCHOSAURIA).= 88T/2048
ENAMEL STRUCTURE IN FOSSIL AND RECENT REPTILES.=SOME RESULTS ON THE DE 88T/0556
ENAMEL TYPES: CONSEQUENCES OF THE REEXAMINATION OF THEIR CHARACTERISTI 88T/1383
ENAMEL: RESULTS FROM TOURNAL CAVE, FRANCE.=A TEST OF URANIUM-SERIES DA 88T/2040
ENDOSPORANGIA NEW-TAXONS TAPHONOMY= 88T/1254
ENDOSPORY= MEGASPORE MICROSPORES PROGYMNOSPERMS HETEROSPORY 88T/0457
ENDOTHERMIC-METABOLISM- LIZARDS BIRDS MAMMALS 88T/0956
ENDOTHERMY= PERMIAN DEVONIAN REPTILES PALEOPTERA TRIASSIC JURASSIC SYN 88T/0234
ENERGY-EXPLORATION CRETACEOUS= TECHNIQUE 88T/0046
ENEWETAK-ATOLL= MARSHALL-ISLANDS ATLANTIC 88T/0407
ENGLAND (UK).- DINOFLAGELLATE CYST STRATIGRAPHY OF THE NETTLETON BOTT 88T/1193
ENGLAND (UK).- MAGNETOSTRATIGRAPHY OF THE LOWER CRETACEOUS VECTIS FOR 88T/1498
ENGLAND (UK).= ORBITALLY INDUCED CYCLES IN THE MESOZOIC SEDIMENTS OF 88T/0750
ENGLAND (UK).-LATE- GLACIAL MAMMOTH SKELETONS FROM CONDOVER, SHROPSHI 88T/0978
ENGLAND (UK).=THE PRE- DEVONIAN GEOLOGY OF SOUTH-WEST 88T/0689
ENGLAND ALASKA NEW-YORK MICHIGAN= 88T/1277
ENGLAND AND ITS RELATIONSHIP WITH PROCYTHEROPTERON LJUBIMOVA.= ERIPLEU 88T/1727
ENGLAND AND NORTHERN FRANCE.=UPPER KIMMERIDGIAN AND PORTLANDIAN MARINE 88T/1811
ENGLAND CARBON-STABLE-ISOTOPE-EXCURSION DINOFLAGELLATE-CYSTS EVOLUTION 88T/1559
ENGLAND MICRASTER-CORTESTUDINARIUM ZONE FORAMINIFERA- 88T/0742
ENGLAND NEW-TAXON= CHELICERATA XIPHOSURA EVOLUTION CARBONIFEROUS RECEN 88T/0536
ENGLAND NEW TAXONS= HELGOLAND 88T/1194
ENGLAND NORMANDY PICARDY SUFFOLK PALAEOBIOGEOGRAPHY= 88T/0627
ENGLAND PALAEOECOLOGY= GOTLAND 88T/1007
ENGLAND RECENT- LONDON CLAY-FORMATION 88T/1437
ENGLAND SEM= WEALDEN 88T/1213
ENGLAND UK).= NEW SEISMIC REFRACTION EVIDENCE ON THE ORIGIN OF THE BOU 88T/1470
ENGLAND WILTSHIRE= THANET FORMATION 88T/1511
ENGLAND, WALES AND SCOTLAND. SECTION IX. NEW RED SANDSTONE: UPPER CARB 88T/1092
ENGLAND.= LYCOPOD SUCCESSION IN COALS: AN EXAMPLE FROM THE LOW BARNSLE 88T/0844
ENGLAND.= MACROFOSSILS AND THEIR PALAEOECOLOGY IN DELTAIC SEQUENCES OF 88T/1011
ENGLAND.= PSILONICHNUS (FURSICH) IN LATE PLIOCENE SUBTIDAL MARINE SAND 88T/1391
ENGLAND: FIELD MEETING REPORT AND SELECTED BIBLIOGRAPHY 1855-1978.=THE 88T/0769
ENGLAND: THE PERMIAN REEF OF SUNDERLAND.= TROPICAL NORTH-EAST 88T/2102
ENGLAND: UK).- HERPETOFAUNA OF THE SWANTON MORLEY SITE (PLEISTOCENE: 88T/1752
ENGLAND= NEW TAXON 88T/1586
ENGLISH LAKE DISTRICT: STRUCTURAL AND PALAEOGEOGRAPHICAL IMPLICATIONS 88T/1855
ENGLISH REFERENCE SECTIONS WHICH SPAN THE EOCENE/OLIGOCENE BOUNDARY.= 88T/1132
ENGLISH WEALDEN (EARLY CRETACEOUS).- EVIDENCE OF FRESHWATER DINOFLAGEL 88T/1936
ENIGMATIC EARLY CAMBRIAN FOSSIL FROM WESTERN NEVADA (USA).= LIDACONUS 88T/1256
ENROLLMENT IN TWO MIDDLE DEVONIAN TRILOBITES.- BIOSTRATINOMY AND FUNCT 88T/1324
ENTEROPNEUSTS FUNCTIONAL MORPHOLOGY PALEOECOLOGY PALEOZOIC= 88T/0894
ENVIRONMENT ANALYSIS OF THE COMMON FOSSIL DIATOMS FROM THE SEDIMENTS O 88T/0433
ENVIRONMENT AND EVOLUTION: ALTERNATIVE CAUSES OF THE TEMPORAL DISTRIBU 88T/0602
ENVIRONMENT AND STRATIGRAPHY DURING HOLOCENE IN THE NORTHERN COAST BEL 88T/0380
ENVIRONMENT BETWEEN AACHEN AND ANTWERP (BELGIUM).=LATE CRETACEOUS SEA 88T/0741
ENVIRONMENT OF DEPOSITION, AND AGE OF A PHOSPHATIC UNIT AND ADJACENT R 88T/1084
ENVIRONMENT OF THE LATE PRECAMBRIAN GEORGEVILLE GROUP, ANTIGONISH HIG 88T/0014
OWER CRETACEOUS SYSTEM IN THE KATSUURAGAWA BASIN, 88T/0304
OWER TAR "MEMBER' OF THE ZIMAM FORMATION (UPPER SE 88T/0743
ENVIRONMENT OF THE PHOSPHORITE BEARING EARLY PROTEROZOIC CARBONATE ROC 88T/1846
ENVIRONMENT OF UPPER ORDOVICIAN TO LOWER DEVONIAN ROCKS IN THE ANTIGON 88T/0270
ENVIRONMENT, AND ECONOMIC GEOLOGY OF THE PERMIAN DOLLARHIDE FORMATION 88T/0037
ENVIRONMENT.- DANIAN FAUNAL SUCCESSION: PLANKTONIC FORAMINIFERAL RESPO 88T/0132
ENVIRONMENT. THE DEVONIAN-CARBONIFEROUS BOUNDARY IN THE MONTAGNE NOIRE 88T/0703
ENVIRONMENT: BASIS FOR A POLAR GLACIMARINE SUMMARY.=BIOGENIC FACIES IN 88T/1186
ENVIRONMENT= EUARTHROPODA ARACHNATA 88T/0543
ENVIRONMENTAL SIGNIFICANCE.=SELECTED PALYNOMORPHS FROM THE LOWER TO M 88T/1645
ENVIRONMENTAL AND HYDROLOGICAL CHANGES IN THE HOLOCENE LAKES FROM NORT 88T/0628
ENVIRONMENTAL AND MECHANISM OF PRESERVATION OF MICROFOSSILS, UPPER PRO 88T/0160
ENVIRONMENTAL CHANGES IN TIMES OF BIOTIC CRISIS.= 88T/0220
S AT LAKE CHESHI, ZAMBIA SINCE 40 000 YEARS BP.- 88T/1424
S AT MT. LUOJI, SICHUAN (PRC).= HOLOCENE VEGETATI 88T/2107
ENVIRONMENTAL CONSIDERATIONS.=RECORDS OF POGONIAS CROMIS (PERCIFORMES 88T/2042
ENVIRONMENTAL CYCLICITY.= LAKES AS LABORATORIES OF EVOLUTION: ENDEMIC 88T/1406
ENVIRONMENTAL HISTORY OF CARIBOU BOG, PENOBSCOT CO., MAINE (USA).- 88T/2098
ENVIRONMENTAL INFERENCE IN PALEOLIMNOLOGY.= FISH TAPHONOMY AND 88T/1426
ENVIRONMENTAL SIGNIFICANCE.=PREVALENT LEBENSSPUREN ON A MODERN MACROTI 88T/1794
ENVIRONMENTAL WATER RECORDED BY D/H RATIOS OF PLANT LIPIDS.=D/H RATIOS 88T/1690
ENVIRONMENTAL ASSESSMENT NORTHWEST-TERRITORIES 88T/0788
ENVIRONMENTAL-CHANGES MIOCENE EVOLUTIONARY-STIMULI= 88T/0975
ENVIRONMENTAL STRESS= PHANEROZOIC REEF-GENERA 88T/2085
ENVIRONMENTS AND TECTONIC EVOLUTION IN THE NORTHERN ATLANTIC LANDS.=LA 88T/0681
ENVIRONMENTS FUNCTIONAL-ANATOMY PRE-HISTORIC-HUNTING BUTCHERY-TECHNIQ 88T/0201
ENVIRONMENTS IN THE DEVONIAN CARBONATE SUCCESSION OF THE LEMON VALLEY, 88T/0702
ENVIRONMENTS OF BEDS AT POINT WAYLEN, SWAN RIVER ESTUARY, SOUTHWESTERN 88T/2115
ENVIRONMENTS OF EUROPE AND TURKEY.= MIOCENE HOMINOID 88T/1019
ENVIRONMENTS, AND ITS APPLICATION TO RECONSTRUCTION OF PALEOENVIRONMEN 88T/2109
ENVIRONMENTS, NORTHERN LITTLE BAHAMA BANK.=BENTHIC FORAMINIFERAL ZONAT 88T/1207
ENVIRONMENTS.= DINOSAURS ON THE NORTH SLOPE, ALASKA: HIGH LATITUDE, LA 88T/0564
ENVIRONMENTS.= PENROSE CONFERENCE REPORT: GEOMORPHIC AND STRATIGRAPHIC 88T/0115
ENVIRONMENTS.= TAPHONOMIC BIAS IN FISH DIVERSITY FROM CENOZOIC FLOODPL 88T/1440
ENVIRONMENTS: MIDDLE PALEOZOIC EXAMPLES.= TAPHOFACIES MODELS FOR EPEI 88T/1429
EO OLIGOCENE BOUNDARY IN BELGIUM.-THE KALLO WELL AND ITS KEY-POSITION 88T/1134
EO-OLIGOCENE-BOUNDARY IN DEEP (BARBADOS) AND SHALLOW MARINE ENVIRONME 88T/1729
EOCENE ANAPTOMORPHINE PRIMATES (OMOMYIDAE) FROM THE BIGHORN BASIN, W 88T/0972
EOCENE AND LOWER OLIGOCENE STRATA IN SOUTHWESTERN ALABAMA, USA.=UPPER 88T/1152
EOCENE AND OLIGOCENE IN YUGOSLAVIA.-UPPER 88T/1136
OF CHUBUT PROVINCE, ARGENTINA.=THE ORIGIN OF CHUB 88T/1390
EOCENE ANGLESEA LOCALITY, VICTORIA, AUSTRALIA.- INSECT LEAF MINES FROM 88T/2018
EOCENE BENTHIC FORAMINIFERS FROM THE UPPER CONTINENTAL RISE OFF NEW JE 88T/0077
EOCENE BRACHIOPODS FROM WOLA LUZANSKA AND SKALNIK IN THE CENTRAL CARPA 88T/1996
EOCENE BREDASDORP-FORMATION CAPE-PROVINCE= NANNOPLANKTON 88T/0761
EOCENE CALCAREOUS NANNOFOSSILS OF ONSHORE WELLS FROM THE COASTAL PLAIN 88T/0074
NNOFOSSILS, DEEP SEA DRILLING PROJECT SITE 605, U 88T/0078
EOCENE COCCOLITHS= PLIOCENE PLEISTOCENE MIOCENE HATTERAS OUTER-RIDGE 88T/0094
EOCENE DEPOSITS (LATE LUTETIAN) AT THE BASE OF THE MOULINS BASIN TERTI 88T/1114
EOCENE DEPOSITS FROM PRODANESTI AND CUCIULAT (NW PART OF THE TRANSYLVA 88T/1234
CLUJ-NAPOCA (ROMANIA).- BRYOZOA WITH CONIC ZOARI 88T/1274
EOCENE DEPOSITS OF CLUJ NAPOCA AREA, ROMANIA.=ON THE PRESENCE OF THE G 88T/1266
EOCENE DEPOSITS OF THE TRANSYLVANIAN BASIN, ROMANIA.= NEW DATA ON SOME 88T/1345
EOCENE DIATOMS FROM THE NORTH ATLANTIC. DEEP SEA DRILLING PROJECT SIT 88T/0124
EOCENE DICOTYLEDONOUS PLANTS FROM REPUBLIC, NORTHEASTERN WASHINGTON (88T/0875
EOCENE DINOFLAGELLATES= 88T/1118
EOCENE DOMINICAN AMBER.-A FOSSIL ASPERGILLUS FROM 88T/1231
EOCENE EOCENE OLIGOCENE EXTINCTIONS= GULF-COAST 88T/2092
EOCENE EVENTS IN VENEZUELA.- TERMINAL 88T/1153
EOCENE EVENTS.- TERMINAL 88T/1518
EOCENE EVENTS: PLANKTONIC FORAMINIFERA AND ISOTOPIC EVIDENCE.= TERMINA 88T/1157
EOCENE FLORA OF THE ANGLESEA LOCALITY, VICTORIA (AUSTRALIA).-THE 88T/0871
EOCENE FLORIDA= OLIGOCENE 88T/0951
EOCENE FLYSCH FORMATIONS OF THE EAST CARPATHIANS.=STRATIGRAPHY OF THE 88T/1122
EOCENE FORMATIONS OF CENTRAL IRAN.= 88T/1515
EOCENE FROG FROM THE DOMINICAN REPUBLIC AND ITS IMPLICATION FOR CARIBB 88T/0192
EOCENE FROM BICALATU-HUEDIN NW OF TRANSYLVANIA, ROMANIA. THE PRESENCE 88T/1250
EOCENE FROM THE NORTH-WESTERN BORDER OF THE TRANSYLVANIAN BASIN, ROMAN 88T/1124
EOCENE FROM THE SURROUNDINGS OF CLUJ NAPOCA, ROMANIA.=A NEW BRYOZOA SP 88T/1273
EOCENE FROM TURNU ROSU-PORCESTI. CONSIDERATIONS ON CALCAREOUS ALGAE.-T 88T/1232
EOCENE GEOLOGICAL EVENTS IN TURKEY.- TERMINAL 88T/1141
EOCENE GREEN-RIVER-FORMATION WYOMING= TECHNIQUES 88T/0650
EOCENE HOKO RIVER FORMATION, NORTHWESTERN WASHINGTON (USA).= CEPHALOP 88T/1292
EOCENE HOLOTYPES.=THE TRANSYLVANIAN BASIN 88T/1055
EOCENE IMPACT EVENTS AND STEPWISE-MASS-EXTINCTIONS.=LATE 88T/1804
EOCENE IN ROMANIA IN THE CONTEXT OF EUROPEAN EOCENE REGARDING CRETACEO 88T/1116
EOCENE IN SOUTHERN DOBROGEA, MOLDAVIAN PLATFORM AND GETIC DEPRESSION.- 88T/1117
EOCENE IN THE CRIMEA BAKHCHISARAI REGION FROM THE FINE FORAMINIFERS.=Z 88T/1514
EOCENE LA MESETA FORMATION, SEYMOUR ISLAND, ANTARCTICA.=UNUSUAL NAUTIL 88T/0520
EOCENE LAKE SEDIMENTS.= PREDATION AS A SOURCE OF FISH FOSSILS IN 88T/1436
EOCENE MAMMALS FROM ROMANIA WITH A REVIEW OF EMBRITHOPODS.= 88T/1375
EOCENE MAMMALS.= SAMPLING AND FAUNAL TURNOVER IN EARLY 88T/1402
EOCENE MIOCENE DEMOSPONGEA HEXACTINELLIDA= 88T/0164
EOCENE MIOCENE MEDITERRANEAN ATLANTIC= DSDP-SITE-610 88T/0337
EOCENE MIOCENE- CRETACEOUS 88T/0339
EOCENE MIOCENE- NEW-STRATOTYPE PALEOCENE 88T/0075
EOCENE MIOCENE= OLIGOCENE 88T/1900
EOCENE MOLLUSCAN ASSEMBLAGE FROM SOUTHEASTERN NIGERIA.= PREDATION INTE 88T/1285
EOCENE MOROCCO MERIDIONAL-OCEANIC-CIRCULATION RECENT TRIAS ATLANTIC C 88T/0649
EOCENE NAUTILOID FROM DUDAR (TRANSDANUBIAN CENTRAL RANGE, HUNGARY).=A 88T/0918
EOCENE NEW-TAXONS= AUSTRALIA 88T/0872
EOCENE NORTH AMERICA COAL FISH INSECTS PLANTS 88T/1416
EOCENE NUMMULITIDS OF THE SOUTH- PYRENEAN BASIN AND CRETACEOUS CHAROPH 88T/0229
EOCENE OF BRITAIN.=A SMALL OWL FROM THE LOWER 88T/0969
EOCENE OF BRITISH COLUMBIA, CANADA.= BETULA LEAVES AND REPRODUCTIVE ST 88T/1248
LUMBIA (CANADA).=A FOSSIL FLOWER WITH IN SITU PIS 88T/1685
LUMBIA (CANADA).-A PERMINERALIZED FLOWER FROM THE 88T/1686
EOCENE OF DORMAAL, BELGIUM.-DORMAALODON WOUTERSI N.G., N.SP., A NEW CR 88T/0575
EOCENE OF EASTERN AND SOUTHERN TUNISIA.=SHALLOW-WATER SMALLER BENTHIC 88T/1611
EOCENE OF NORTHWESTERN AFRICA.= DISCOVERY OF THE OLDEST KNOWN CATARRHI 88T/1770
RN NEW MEXICO (USA).= JEMEZIUS A NEW OMOMYID PRIM 88T/2060
EOCENE OF SOUTHERN CALIFORNIA AND THEIR BEARING ON THE HISTORY OF THE 88T/1294
EOCENE OF THE ISLE OF WIGHT (UK).= AMPHIBIANS AND SQUAMATES FROM THE 88T/0963
EOCENE OF THE NORTH-WEST TRANSYLVANIA (ROMANIA).= OSTREINA BIOHORIZON 88T/1123
EOCENE OF THE SOUTH ATLAS BORDER ZONE (MOROCCO) AND THEIR ENVIRONMENT 88T/1645
EOCENE OF TOGO): PRELIMINARY REPORT AND INFORMATION ON THE STRUCTURE A 88T/2045
EOCENE OF WYOMING (USA).- LYGODIUM FOLIAGE WITH INTACT SOROPHORES FRO 88T/0870
EOCENE OLIGOCENE GASTROPODS- MEDITERRANEAN PELECYPODS MIOCENE 88T/0935
EOCENE OLIGOCENE MIOCENE= CRETACEOUS BELEMNITE PALEOCENE 88T/1894
EOCENE OLIGOCENE CHILE GYMNOSPERMS ANGIOSPERMS= SEYMOUR-ISLAND MAASTRI 88T/1214
EOCENE OLIGOCENE GLACIATION= MIOCENE 88T/0762
EOCENE OLIGOCENE MIOCENE PLIOCENE= 88T/0081
EOCENE OLIGOCENE PLIOCENE PLEISTOCENE SEDIMENTOLOGY= MIOCENE PALEOCENE 88T/0752
EOCENE OLIGOCENE RADIOLARIANS= 88T/1523
EOCENE OLIGOCENE= 88T/1524
EOCENE OLIGOCENE= MIOCENE CRETACEOUS 88T/1560
EOCENE OSTRACODS BELONGING TO THE INFERIOR MARINE SERIES FORM THE NORT 88T/1312
EOCENE OXYGEN MINIMUM ZONES.=BOUNDARY CONDITIONS OF ATLANTIC 88T/1898
EOCENE PACIFIC-FARALLON-SPREADING-RIDGE= 88T/0310
EOCENE PALAEOECOLOGY= POLISH-CARPATHIANS CENOMANIAN 88T/0989
EOCENE PALYNOLOGY (EARLY PRIABONIAN) OF TREZNEA-AGRIJ (SALAJ COUNTY). 88T/1517
EOCENE PLANKTONIC FORAMINIFERAL PALEOHYDROGRAPHIC INDICATORS AND STABL 88T/1612
EOCENE PLEISTOCENE SPAIN TUNISIA= TAXONOMY 88T/1792
EOCENE PLIOCENE ATLANTIC GULF-COAST UNITED-STATES PACIFIC-OCEAN OLIGOC 88T/0447
EOCENE PLIOCENE QUATERNARY= MIOCENE 88T/0091
ERNARY= 88T/1513
EOCENE RICHARDS FORMATION, BEAUFORT SEA AREA OF ARCTIC CANADA.= CYCLAM 88T/1950
EOCENE ROCKS AT GEBEL MOKATTAM, EAST-CAIRO, EGYPT.=CALCAREOUS NANNOPLA 88T/1206
EOCENE SEDIMENTS IN THE DOLNOKAMCIA DEEP (BULGARIA).= RHYTHMIC STRATI 88T/1902
EOCENE SEYMOUR-ISLAND SOUTH-AMERICA OLIGOCENE PLIOCENE MICROFOSSILS= 88T/1356
EOCENE TIME OF THE EAST CARPATHIANS OF ROMANIA.= EVOLUTION AND ADAPTAT 88T/1215
EOCENE TO MAESTRICHTIAN SEDIMENTS FROM DEEP SEA DRILLING PROJECT SITE 88T/0213
EOCENE TO MIDDLE OLIGOCENE CALCAREOUS NANNOPLANKTON FROM THE KALLO WEL 88T/0330
EOCENE TO MIOCENE PLANKTONIC FORAMINIFERS FROM DEEP SEA DRILLING PROJE 88T/0329
EOCENE TO OLIGOCENE FORAMINIFERA.=STABLE ISOTOPES IN LATE MIDDLE 88T/0133
MOLLUSCS: RELATIONSHIP TO SHELF AREA, TEMPERATURE 88T/0612
EOCENE TO THE LOWER OLIGOCENE IN THE PREPYRENEAN ZONE OF ARAGON, SPAI 88T/1899
EOCENE TRANSCURRENT-FAULTING CASCADE-VOLCANIC-ARC OLIGOCENE= OREGON W 88T/0804
EOCENE TREES (SEQUOIA MAGNIFICA) FROM THE SPECIMEN RIDGE LOCALITY OF T 88T/0635
EOCENE UINTAN UTAH= 88T/1784
EOCENE VEGETATION IN THE NORTH-WESTERN PART OF THE BASIN OF TRANSYLVAN 88T/1417
EOCENE WYOMING TEXAS= MAGNETITE CHRONS-C25-AND-C26 PALEOCENE 88T/0758
EOCENE WYOMING USA TAPHONOMY= 88T/1438
EOCENE YELLOWSTONE-NATIONAL-PARK WYOMING CRETACEOUS ANTARCTICA= TAPHON 88T/0636
EOCENE) MOLLUSC SAND AT DUDAR, HUNGARY.= OSTRACOD FAUNA AND PALAEOECOL 88T/0934
EOCENE) OF ALABAMA (USA).= FUNCTIONAL SIGNIFICANCE OF PRESERVED COLOR 88T/1288
EOCENE) OF BRITISH COLUMBIA: LYTHRACEAE (CANADA).=PERMINERALIZED FRUI 88T/1687
EOCENE) OF NEW ZEALAND.= LINUPARUS KORURA N. SP. (DECAPODA:PALINURA) 88T/1319
EOCENE) OF THE EASTERN PART OF THE ARMORCAIN MASSIF: SEDIMENTOLOGY, PA 88T/1516
EOCENE), POWDER RIVER BASIN, WYOMING (USA).= PALEOENVIRONMENTS AND AG 88T/1125
EOCENE), SOUTHERN WYOMING. AN ECOLOGICAL ACCIDENT IN THE FOSSIL RECOR 88T/1439
EOCENE), UINTA BASIN, UTAH (USA).= TRACE FOSSILS IN FLUVIAL DEPOSITS 88T/0994
EOCENE, NW OF TRANSYLVANIA, ROMANIA= CARAPOXYLON NAPOCENSE N. SP. FROM 88T/1249
EOCENE-MIDDLE OLIGOCENE UVIGERINAS IN HUNGARY.= DATA TO THE BIOSTRATIG 88T/0828
EOCENE-OLIGOCENE BOUNDARY IN REFERENCE SECTION OF WEST SAKHALIN (USSR 88T/0080
NDARY IN THE EAST CARPATHIAN FLYSCH - A CASE HISTO 88T/1121
NDARY IN THE UMBRIAN PELAGIC SEQUENCES, ITALY.=THE 88T/1128
NDARY IN FRANCE AND IN EUROPE.= CORRELATIONS AND B 88T/1133
NDARY FROM EASTERN RHODOPES, BULGARIA.=THE 88T/1138
NDARY IN MONGOLIA.= 88T/1146
NDARY IN LIBYA.= 88T/1150
NDARY IN THE BATH CLIFF SECTION, BARBADOS, WEST IN 88T/1154
NDARY REFERENCE SECTIONS IN THE PACIFIC.= 88T/1156
EOCENE-OLIGOCENE IN NE BULGARIA.=ON THE BOUNDARY 88T/1139
EOCENE-OLIGOCENE PASSAGE ZONE IN NORTHERN MOROCCO.=THE 88T/1151
EOCENE-OLIGOCENE TRANSITION: EVENTS AND BOUNDARY.=THE 88T/1127
EOCENE-OLIGOCENE-BOUNDARY= PRIABONIAN/RUPELIAN-LIMIT TETHYS GERMAN-PLA 88T/1120
NDARY FORAMINIFERAL-ASSOCIATIONS PACIFIC-PROVINCE 88T/1145
NDARY GUAYANA SHIELD- 88T/1153
NDARY= IRIDIUM-ANOMALIES JAROSITE SHOCKED-QUARTZ T 88T/1507
NDARY BRITTANY EOCENE= GASTROPODS CHAROPHYTES POLL 88T/1516
NDARY ACCORDING TO MICRO-FACIES FROM THE PRIABONIA 88T/1519
NDARY IN MEXICO.=THE 88T/1521
NDARY IN WESTERN EUROPE.= EVOLUTION OF THE MICROFL 88T/1592
NDARY.=INFORMATION FROM DIATOM ANALYSIS CONCERNING 88T/1596
NDARY= 88T/1612
NDARY IN WESTERN EUROPE.- CHAROPHYTA AT THE 88T/1674
NDARY IN THE AQUITAINE BASIN. STRATIGRAPHY, PHYLO 88T/1730
EOCENE-OLIGOCENE-EXTINCTIONS= GULF-COAST EOCENE 88T/2092
EOCENE-OLIGOCENE-TRANSITION IN WESTERN EUROPE: AN OUTLINE OF THE FAUNA 88T/1751
EOCENE.= REVISION OF THE AGE OF THE VOLCANIC AND SEDIMENTARY BASEMENT 88T/1115
EOCENE.=CONFIRMATION OF THE PRESENCE OF IGUANIDAE (REPTILIA, LACERTIL 88T/0560
EOCENE.=GIANT GASTROPODS OF THE GENUS CAMPANILE FROM THE CARIBBEAN 88T/2009
EOCENE/OLIGOCENE ATLANTIC PALEO-OCEANOGRAPHY.- 88T/1564
EOCENE/OLIGOCENE BOUNDARY.= MAJOR POINTS ON THE STRATIGRAPHY OF EOCENE 88T/1116
NDARY.= CLAY MINERALOGY AT THE 88T/1126
NDARY IN SPAIN: FUENTE CALDERA SECTION.=DESCRIPTIO 88T/1129
NDARY.= ENGLISH REFERENCE SECTIONS WHICH SPAN THE 88T/1132
NDARY IN WESTERN GERMANY.- 88T/1135
NDARY IN HUNGARY.=THE 88T/1137
NDARY IN ROMANIA. PRESENT DAY STATE OF INVESTIGATI 88T/1140
NDARY IN JAPAN.=THE BEST SECTION REPRESENTING THE 88T/1147
NDARY IN NEW ZEALAND.=THE MAIN REFERENCE SECTION F 88T/1148
NDARY, ADELAIDE REGION, SOUTH AUSTRALIA.= 88T/1149
NDARY IN DEEP SEA DEPOSITS.=THE 88T/1155
NDARY IN THE INDO-WEST PACIFIC REGION.=LARGER FORA 88T/1158
NDARY.= RADIOLARIAN EVENTS AND THE 88T/1159
EOCENE/OLIGOCENE TRANSITION IN EUROPE, NORTH AMERICA AND ASIA.= MAMMA 88T/1160
EOCENE/OLIGOCENE-BOUNDARY- 88T/0764
NDARY- 88T/1123
NDARY USING FORAMINIFERA.-BIOSTRATIGRAPHIC CORRELA 88T/1520
NDARY.-CALCAREOUS NANNOFOSSIL EVENTS AT THE 88T/1583
NDARY PLIOCENE FRANCE NEW-TAXON= S AMERICA ASIA 88T/1755
EOCENE- 88T/2057
EOCENE- GASTROPODS CHAROPHYTES POLLEN LUDIAN PARIS-BASIN EOCENE-OLIGOC 88T/1516
EOCENE- JURASSIC QUATERNARY CRETACEOUS PALEOCENE 88T/0730
EOCENE- NEW-TAXONS COLORADO OREGON MONTANA CORYLEAE 88T/0485
EOCENE- OLIGOCENE 88T/0079
EOCENE= PERMIAN CRETACEOUS MICROFOSSILS 88T/0040
EOCENE- SEDIMENTOLOGY 88T/0076
EOCENE= TECTONIC-EVOLUTION JURASSIC 88T/0725
EOCRINOID FROM THE WHITEROCKIAN STAGE (ORDOVICIAN) IN OKLAHOMA AND NE 88T/0945
EODEROCERATIDAE CYMBITIDAE- ARIETITIDAE SCHLOTHEIMIIDAE 88T/0293
EODEVONIAN OF THEUX MASSIF AND THE SEDIMENTARY GAP OF THE UPPER EODEVO 88T/0701
EODEVONIEN DU MASSIF DE THEUX ET SA LACUNE DE L'EODEVONIEN SUPERIEUR.= 88T/0701
EOLIAN SANDSTONES OF THE WESTERN UNITED STATES-A COMPARISON.= WIND DIR 88T/1557
EOLIAN UNIT FROM THE OGALLALA GROUP (MIOCENE) IN NORTHWESTERN TEXAS (88T/0085
EOLIANITES.= RHIZOLITHS IN ANCIENT 88T/1579
EPEIRIC SEA ENVIRONMENTS: MIDDLE PALEOZOIC EXAMPLES.= TAPHOFACIES MOD 88T/1429
EPEIRIC SEA.- BRYOZOAN BATHYMETRIC GRADIENTS WITHIN A LATE ORDOVICIAN 88T/1550
EPICONTINENTAL SEAS APPLIED TO PALEOZOIC FACIES OF NORTH AMERICA CRATO 88T/1552
EPIFAUNAL HERMIT CRAB - INFAUNAL GASTROPOD EXAMPLE.= TAPHONOMIC SIGNIF 88T/1443
EPIGENESIS EVOLUTION= ONTOGENY PHYLOGENY 88T/1393
EPIGENESIS, PREFORMATION AND PRE-EXISTENCE: A CLARIFICATION OF TERMS A 88T/1393
EPIGENETIC-LEAD-SILVER ZINC-VEINS SEDIMENTOLOGY= TRACE-ELEMENT-GEOCHEM 88T/0037
EPIMERIZATION ANALYSIS OF LAND SNAIL SHELLS.=CHRONOSTRATIGRAPHIC STUDI 88T/1174
EPIPALAEOLITHIC AND BEGINNING OF THE NEOLITHIC PERIOD IN THE FAZAEL SA 88T/1929
EPISODIC-GROWTH- 88T/2013
EPISODICITY IN TECTONIC PROCESSES.-POST- ARCHEAN BIOGEOCHEMICAL CYCLES 88T/0250
EPISTOMINIDAE FROM CANADA AND EUROPE.= JURASSIC/ CRETACEOUS 88T/1947
EPIZOAN ECOLOGY AND INTERACTIONS IN THE DEVONIAN OF SPAIN.= 88T/1008
EPOC: EVOLUTIONARY PROCESSES IN OCEANIC COMMUNITIES.= PROGRAM 88T/1456
EPOCH-BOUNDARY= FORAMINIFERA 88T/1152
EQUATORIAL HIGH PRODUCTIVITY, AND THE NORTHWARD WANDERING OF THE INDIA 88T/1567
EQUATORIAL INDIAN OCEAN. TWO SPECIES (ONE NEW) OF PLIO-PLEISTOCENE RAD 88T/1600
EQUATORIAL PACIFIC DEEP SEA BENTHIC FORAMINIFERA: FAUNAL CHANGES BEFOR 88T/0832
EQUATORIAL-AFRICA STROMATOLITE= 88T/1921
EQUIDS, BOVIDS) FROM THE PADRUCELOS CAVE, SUEGOS, LUGO, SPAIN.=LARGE M 88T/1381
EQUILIBRIUM EXCUSED: THE ORIGINAL EXAMPLES FAIL TO SUPPORT IT.= PUNCTU 88T/1397
EQUISETOSPORITES.= CORNETIPOLLIS RETICULATA, A NEW POLLEN WITH ANGIOSP 88T/1963
EQUUS CAVE, TAUNG, SOUTHERN KALAHARI (SOUTH AFRICA).= POLLEN ANALYSIS 88T/0463
EQUUS PLEISTOCENE= 88T/2074
ERGEBNISSE ZUR EVOLUTION UND BIOSTRATIGRAPHIE VON ARVICOLA (RODENTIA,
MAMMALIA) IM QUARTAR EUROPAS.=NEUE 88T/0209
ERIOGONUM (POLYGONACEAE: ERIOGONOIDEAE).=SEQUENTIAL EVOLUTION OF EUPH 88T/2021
ERIPLEURA, A NEW GENUS OF OSTRACOD FROM THE UPPER JURASSIC OF ENGLAND 88T/1727
ERISTOPHYTON ZALESSKY, LYGINORACHIS WALTONII CALDER, AND CLADOXYLON ED 88T/0474
EROSION OF THE AGULHAS RIDGE MOAT AND THE OLIGOCENE POSITION OF SUBANT 88T/1569
EROSION-CYCLES EROSION-SURFACES GREAT-ESCARPMENT GONDWANALAND MIOCENE 88T/0405
EROSION-SURFACES GREAT-ESCARPMENT GONDWANALAND MIOCENE AFRICAN-SURFACE 88T/0405
EROSION.= TERTIARY OXYGEN ISOTOPE SYNTHESIS, SEA LEVEL HISTORY, AND CO 88T/1565
EROSIONAL-DISCONFORMITY NEW-STRATOTYPES= PB-ZN-MINERALIZATION 88T/0696
ERRIS GROUP, IRELAND.=THE 88T/0676
ESCHERESCHIA-COLI= FLASH-HEATING 88T/1045
LASH HEATING 88T/1046
ESR-DATING= OLDOWAN ACHEULEAN 88T/1022
ESSAOUIRA COASTAL BASIN (MOROCCO) BEFORE AND DURING THE BEGINNING OF 88T/0720
ESTIMATING STRATIGRAPHIC COMPLETENESS.= 88T/1051
ESTIMATION OF TAXONOMIC LONGEVITY FROM LYELLIAN CURVES.=ON THE 88T/1394
ESTONIA= LYMNAEA-BALTHICA 88T/1289
ESTRADA NOVA FORMATION, SAO PAULO STATE, PARANA BASIN, UPPER PERMIAN. 88T/1245
ESTUARINE DEPOSYSTEMS FOR THE DEVONIAN-MISSISSIPPIAN CLOYD CONGLOMERAT 88T/1388
ESTUDIO PALEOBOTANICO DEL CENOZOICO DE LA ZONA CENTRAL DE MALLORCA: YA
CIMIENTO DE SON FERRAGUT.- 88T/0490
ESTUDIO PALINOLOGICO DE LAS FORMACIONES LOPEZ DE BERTODANO Y SOBRAL, I
SLA VICECOMODORO MARAMBIO, ANTARTIDA.= 88T/1214
ESTUDO PETROGRAFICO PRELIMINAR DOS TRONCOS CARBONIFICADOS DA FORMACAO
ITAQUAQUECETUBA, SAO PAULO, SP.= 88T/1239

ESVRES SYNCLINAL (VAL-DE-LOIRE) (FRANCE).=THE MAMMALIAN FAUNA OF THE 88T/2055
ETAGES AQUITANIEN (MAYER 1857), BURDIGALIEN (DEPERET 1892) ET HELVETIEN (MAYER 1857) CORRESPONDENT AUX CYCLES EUSTATIQUES DE VAIL, TB 1.5., TB 2.1. ET TB 2.2. USAGE POSSIBLE EN NOMENCLATURE STRATIGRAPHIQUE.=LES ANCIENS 88T/0341
ETHIOPIA): HOMOTHERIUM HADARENSIS SP.N.=A NEW MACHAIRODONT FELID (MAM 88T/1769
ETHIOPIA.= FIRST RECORD OF TRIASSIC DINOSAUR FOOTPRINTS FROM THE LOWER 88T/0992
ETHIOPIA.= PALYNOLOGY, STRATIGRAPHY AND PALAEOENVIRONMENT OF A PLIOCEN 88T/0371
ETHIOPIAN BORDERS (TURKANA, LOWER VALLEY OF THE OMO RIVER), THEIR PALA 88T/1688
ETHIOPIAN HIGHLANDS.= POLLEN AND CLAY MINERAL ASSEMBLAGES OF A LATE MI 88T/0461
ETHNOGRAPHIC-STUDY PREHISTORIC-ENVIRONMENT= CLIMATIC-RECONSTRUCTIONS 88T/0173
ETHOLOGICAL AND ENVIRONMENTAL SIGNIFICANCE.=PREVALENT LEBENSSPUREN ON 88T/1794
ETUDE BIOSTRATIGRAPHIQUE ET PALEOECOLOGIQUE DES OSTRACODES DU SOMMET DU GIVETIEN ET DE LA BASE DU FRASNIEN A AVE-ET-AUFFE (BORD SUD DU BASSIN DE DINANT, BELGIQUE).= 88T/1074
ETUDE DE CONES MALES DE FRENELOPSIS SCHENK EMEND. REYMANOWNA & WATSON, 1976 (CHEIROLEPIDIACEAE) DUE CRETACE SUPERIEUR DE TORRELAGUNA (PROVINCE DE MADRID-ESPAGNE).= 88T/1684
ETUDE DES DINOKYSTES A LA LIMITE MESSINIEN-PLIOCENE DANS LA COUPE CAVA SERREDI, TOSCANE, ITALIE.- 88T/1529
ETUDE MICROPALEONTOLOGIQUE (OSTRACODES, PALYNOFLORES) ET SEDIMENTOLOGIQUE DU CRETACE SUPERIEUR DES FORAGES DE DJIFERE ET NEMA DING (SENEGAL).= 88T/1506
ETUDE PALYNOLOGIQUE PRELIMINAIRE DE L'HETTANGIEN A L'AALENIEN DU QUERCY (FRANCE).= 88T/1585
ETUDE TECTONO-SEDIMENTAIRE DU FOSSE OLIGOCENE DE MARSEILLE (BOUCHES-DU-RHONE). EVOLUTION POSTERIEURE.- 88T/0331
ETUDES SUR LA LONGEVITE DES GENRES DE MAMMIFERES FOSSILES DU PALEOGENE D'EUROPE.= 88T/2058
EUARTHROPODA ARACHNATA ENVIRONMENT= 88T/0543
EUKARYOTE-HISTORY= YUKON BLUE-GREEN-ALGAE 88T/0427
EUKARYOTIC-ORGANISMS RADIOLARIA FORAMINFERA DIATOMS COCCOLITHS= 88T/0814
EUMALACOSTRACANS= EXPERIMENTS POLYCHAETE 88T/2123
EUPHILOTES (LYCAENIDAE: SCOLITANTIDINI) ON THEIR PLANT HOST ERIOGONUM 88T/2021
EURAMERIAN-PALEOFLORISTIC-PROVINCE EUROPE NORTH-AMERICA= 88T/1080
EURAMERICA GONDWANA= CARBONIFEROUS PERMIAN 88T/1478
EURAMERICA VERTEBRATES AFRICA= GONDWANA 88T/0398
EURAMERICAN INFLUENCES.=NEW PALYNOLOGICAL DATA ON THE VISEAN/MOSCOVIAN 88T/1079
EURASIA AND NORTH AMERICA PRIOR TO THE FORMATION OF OCEANIC CRUST IN T 88T/0798
EURASIA AND THE ORIGIN OF THE TETHYS SEA.=THE CAMBRIAN AND ORDOVICIAN 88T/1463
EURASIA AUSTRALIA AFRICA= AMERICA 88T/0613
EURASIA GALERIAN- 88T/1781
EURASIA, WITH COMMENTS ON DISPERSAL AND THE POSSIBILITY OF A NEW WORLD 88T/0977
EURASIA: FAUNAL SUCCESSION AND DISPERSAL EVENTS.=LATE PLIOCENE TO EARL 88T/2054
EUREKA SOUND GROUP: IMPLICATIONS FOR THE AGE OF EARLY TERTIARY ARCTIC 88T/0758
EURHODIA (ECHINOIDEA) BASED UPON NEW CRITERIA.=" CASSIDULUS' TROJANUS 88T/0951
EUROPE ASIA EARLY-MAN PLEISTOCENE= KASHMIR PINJOR-FAUNAL-ZONE SIWALIK 88T/2053
EUROPE AMERICA AUSTRALIA ORDOVICIAN CANADA NEW-TAXONS= ASIA 88T/0660
EUROPE AMERICA GONIATITE CRAVEN-BASIN AVON-GORGE= TWEED BASIN 88T/1472
EUROPE AMERICA PALEOZOIC= 88T/0859
EUROPE AND NORTH AMERICA: PHYLOGENY, PALAEOECOLOGY AND PALAEOBIOGEOGR 88T/0930
EUROPE AND TURKEY.= MIOCENE HOMINOID ENVIRONMENTS OF 88T/1019
EUROPE ASIA PACIFIC-REALM NEW-TAXON= CUBA CARIBBEAN 88T/1294
EUROPE ATLANTIC= 88T/0824
EUROPE AUSTRALIA SHOCK-METAMORPHOSED-QUARTZ OXYGEN-ISOTOPE-RATIOS CAR 88T/0226
EUROPE AUSTRALIA= 88T/0870
EUROPE BOLIVIA MALVINOKAFFRIC-REALM APPALACHIAN-BASIN= N-AMERICA 88T/0546
EUROPE CANADA PENNSYLVANIAN US PERMIAN GONDWANA SOUTH-AFRICA JURASSIC 88T/1790
EUROPE CRETACEOUS- 88T/0800
EUROPE ENGLAND CARBON-STABLE-ISOTOPE EXCURSION DINOFLAGELLATE-CYSTS EV 88T/1559
EUROPE FORAMINIFERA PALAEOGEOGRAPHY= VENEZUELA 88T/0736
EUROPE INCA AZTEC= PALAEOPATHOLOGY NEW-WORLD 88T/0214
EUROPE ISRAEL SAUDI-ARABIA= PALAEOGEOGRAPHY 88T/1558
EUROPE ITALIAN HUNGARIAN= PALEOGEOGRAPHICAL-ZONE ATLANTIC-OCEAN NORTH- 88T/1272
EUROPE KAZAKHSTAN PALEOTETHYS-OCEAN= 88T/1697
EUROPE LOWER PLENIGLACIAL= MIDDLE-PLENIGLACIAL 88T/0104
EUROPE MIDDLE-EAST COOKERY CHINA JAPAN= 88T/0574
EUROPE NAUTILOIDS= DEVONIAN COLORADO NEW MEXICO 88T/2000
EUROPE NEW-ZEALAND SOOT IR LAYER METEORITE-IMPACT= ELEMENTAL-CARBON 88T/1891
EUROPE NORTH AFRICA EXTINCTIONS FAUNAL-DIVERSITY= MISSISSIPPIAN-PENNSY 88T/0029
EUROPE NORTH-AFRICA= QUEBEC 88T/1581
EUROPE NORTH AMERICA= EURAMERIAN-PALEOFLORISTIC-PROVINCE 88T/1080
= PLEISTOCENE PALEOLITHIC 88T/1380
EUROPE PARIS-BASIN CLARKFORKIAN-LAND-MAMMAL-AGE N-AMERICA NARAN-BULAK- 88T/1512
EUROPE PART 3A, ENGLAND, WALES AND SCOTLAND. SECTION IX. NEW RED SANDS 88T/1092
EUROPE PERMIAN NEW-TAXONS= GYMNOSPERMS 88T/1211
EUROPE SINCE THE LAST GLACIATION.-HISTORY OF FORESTS IN NORTHERN 88T/0630
EUROPE TETHYS= OSTRACODS MIDDLE-EAST 88T/0739
EUROPE URAL-REGION PROTEROSUCHIA KANNEMEYEROIDEA DINOSAURIA= 88T/1866
EUROPE).=THE REGULAR OCCURRENCE OF REOPHAX SCOTTI CHASTER, A BENTHIC F 88T/1623
EUROPE, NORTH AMERICA AND ASIA.= MAMMALIAN EVIDENCE CONCERNING THE EO 88T/1160
EUROPE. 1. INTRODUCTION. THE GENERA METOPASTER AND RECURVASTER.= GONIA 88T/1741
EUROPE.= CHAROPHYTA AT THE EOCENE-OLIGOCENE-BOUNDARY IN WESTERN 88T/1674
EUROPE.= CORRELATIONS AND BIOSTRATIGRAPHIC EVENTS AT THE EOCENE-OLIGOC 88T/1133
EUROPE.= DINOFLAGELLATE CYST ASSOCIATIONS IN CENOMANIAN-TURONIAN " BLA 88T/1194
EUROPE.= EVOLUTION OF THE MICROFLORA AND DINOCYSTS AT THE EOCENE-OLIGO 88T/1592
EUROPE.= JURASSIC/ CRETACEOUS EPISTOMINIDAE FROM CANADA AND 88T/1947
EUROPE.- NEW RESULTS ABOUT EVOLUTION AND BIOSTRATIGRAPHY OF ARVICOLA, 88T/0209
EUROPE.= PALEOGEOGRAPHY AS A STEP TO STRATIGRAPHIC SYNTHESIS: THE NEO 88T/0412
EUROPE.- TAXONOMIC SUVIVORSHIP IN FOSSIL MAMMALS DURING THE PALEOGENE 88T/2058
EUROPE.=A PROCYNOSUCHID CYNODONT FROM CENTRAL 88T/0970
EUROPE.=ON THE OCCURRENCE OF HIPPOPOTAMUS (MAMMALIA, ARTIODACTYLA) IN 88T/0205
EUROPE.=TWO EXAMPLES OF EVOLUTION CONTROLLED BY LARGE SCALE ABIOTIC PR 88T/0229
EUROPE: A TEST OF THE METHOD OF UNITARY ASSOCIATIONS.=BIOSTRATIGRAPHY 88T/1098
EUROPE: AN OUTLINE OF THE FAUNAL ALTERATIONS.=THE AMPHIBIANS AND REPTI 88T/1751
EUROPE: NORTH- GONDWANA GLACIOMARINE DEPOSITS.=THE LATE ORDOVICIAN DIA 88T/1856
EUROPE= ARCHAEOLOGY HOLOCENE 88T/1929
EUROPE= BALTIC-COAST SOVIET UNION 88T/0338
EUROPE= NEW-TAXONS 88T/0198
88T/0459
EUROPE= TECHNIQUE PALAEOECOLOGY MEXICO NORTH-AMERICA BRITAIN 88T/0127
EUROPEAN PLIOCENE.=AN ANILIID (REPTILIA, SERPENTES) IN THE LATE 88T/1755
EUROPEAN AMERICA EUTROPHICATION= DIATOMS CLADOCERANS LEAD-ISOTOPES PAL 88T/2105
EUROPEAN AND THE EAST EUROPEAN PLATFORM.=COMPARING TECTONICS OF THE WE 88T/0683
EUROPEAN ANGARA NEW-TAXONS= LAURASIAN GONDWANAN 88T/1212
EUROPEAN ATLANTIC MAJOR-IMPACT-EVENT= PACIFIC 88T/0313
EUROPEAN DEPRESSION.=PROBLEMS AND RESULTS OF THE LITHOSTRATIGRAPHICAL 88T/0043
EUROPEAN EOCENE REGARDING CRETACEOUS/PALEOCENE AND EOCENE/OLIGOCENE BO 88T/1116
EUROPEAN EOCENE.=CONFIRMATION OF THE PRESENCE OF IGUANIDAE (REPTILIA, 88T/0560
EUROPEAN NEOGENE.= SEEDS OF THE GENUS CORIARIA LINNE (CORIARIACEAE) I 88T/0868
EUROPEAN NORTH-AFRICAN PALYNOLOGY NEW-TAXON= QUEBEC SPITSBERGEN 88T/1192
EUROPEAN PLATFORM.=THE OLDEST ARTHROPODS OF THE EAST 88T/0940
EUROPEAN RIFT: THE BRESSE AND VALENCE BASINS, SOUTH-EASTERN FRANCE.-CO 88T/1112
EUROPEAN SPECIES OF THE FORM-GENUS CALLIPTERIS BRONGNIART 1849.=ASPECT 88T/1241
THE GENUS AUTUNIA KRASSER EMEND. KERP (PELTASPERM 88T/1242
EUROPEAN UPPER MIOCENE.= FIRST DATA ON THE PRESENCE OF PALAEOMERYCIDAE 88T/0979
EUROPEAN, NORTH AMERICAN AND ASIAN LATE CENOZOIC LOCAL BIOCHRONOLOGIES 88T/0373
EUROPEAN-AREAS DINOFLAGELLATES= 88T/1585
EUROPEAN PLATFORM= METAZOAN-EVOLUTION PROTEROZOIC ACRITARCHS GREENLAND 88T/0257
EUROPEAN- ASIAN AMUD TABUN KEBARA SHANIDAR NEANDERTHALS PALAEOLITHIC Q 88T/1371
EURYOTOMYS-OTOMYS CASE IN TROPICAL AFRICA (MAMMALIA, RODENTIA).=AN EXA 88T/0983
EURYPTERIDS FUNCTIONAL-MORPHOLOGY PALEOBIOMECHANICS- 88T/0939
EUSMILUS GERVAIS (MAMMALIA, CARNIVORA) IN THE SWISS OLIGOCENE MOLASSE 88T/1373
EUSTASY AND TECTONICS.=THE STRATIGRAPHY OF THE LOWER ORDOVICIAN ST. GE 88T/0696
EUSTASY FROM THE STRATIGRAPHIC RECORD.=OUT OF OUR DEPTH: ON THE IMPOSS 88T/0394
EUSTASY= PACIFIC ATLANTIC INDIAN OCEANS 88T/0168
EUSTATIC CYCLES IN THE SOUTHERN CENTRAL PYRENEES, SPAIN.= SYNCHRONEITY 88T/1885
EUSTATIC EVENT.=THE MID- CARBONIFEROUS 88T/0029
EUSTATIC-CYCLES CHATTIAN MASSALIAN= NEW-STRATOTYPE 88T/0341
EUSTATIC-CYCLES= TECHNIQUES FORAMINIFERA NANNOFOSSILS VAIL 88T/1608
EUSTATIC-EVENT GLACIAL-ACTIVITY WEST-ANTARCTIC-ICE-SHEET EOCENE COCCO 88T/0094
EUSTATIC RECORD TRANSGRESSION-REGRESSION-CYCLES= 88T/0652
EUSTATIC-SEA-LEVEL-CHANGE "TRANS-SAHARAN-TRANSGRESSION'= PHOSPHATE AL 88T/0743
EUSTELES SHOWING PITH DIAPHRAGMS AND THEIR STRATIGRAPHIC POSITION.= GO 88T/1077
EUSTELOS GONDWANICOS DE MEDULAS DIAFRAGMADAS E A SUA POSICAO ESTRATIGRAFICA.= 88T/1077
EUTHERIAN MAMMALS.=THE ORIGIN OF 88T/1366
EUTROPHICATION= DIATOMS CLADOCERANS LEAD-ISOTOPES PALYNOLOGY EUROPEAN 88T/2105
EUTYRRHENIAN= TERTIARY ACHEULEAN 88T/0774
EVALUATION OF AMINO-ACID RACEMIZATION/EPIMERIZATION DATING USING RADI 88T/0100
EVALUATION OF CORALLITE SIZE AS A CRITERION FOR SPECIES DISCRIMINATION 88T/1262
EVALUATION OF THE AMINO ACID RACEMIZATION REACTION IN STUDIES OF QUATE 88T/0780
EVALUATION OF THE BIOSTRATIGRAPHICAL, LITHOSTRATIGRAPHICAL AND GEOMORP 88T/1001
EVAPORITE PALAEOCLIMATOLOGY GEOCHEMISTRY= 88T/0177
EVAPORITE-BASINS N-AMERICAN ALGAE= 88T/1554
EVENEMENTS BIOSTRATIGRAPHIQUES DE LA ZONE PREPYRENEENNE D'ARAGON (ESPAGNE), DE L'EOCENE MOYEN A L'OLIGOCENE INFERIEUR.=L 88T/1899
EVENT STRATIGRAPHY.= BIO EVENTS AND 88T/1053
CONCEPTS AND METHODS OF HIGH-RESOLUTION 88T/2138
EVENT.= EL NINO IN SANTA BARBARA BASIN: DIATOM, RADIOLARIAN AND FORAMI 88T/0816
EVENTS AT THE CAMPANIAN MAASTRICHTIAN BOUNDARY.-BIOSTRATIGRAPHY AND 88T/0745
EVENTS FROM THE MIDDLE EOCENE TO THE LOWER OLIGOCENE IN THE PREPYRENE 88T/1899
EVENTS IN CRYPTOZOIC HISTORY AND THEIR CALIBRATION: APROPOS RECOMMENDA 88T/0664
EVENTS IN TURKEY.= TERMINAL EOCENE GEOLOGICAL 88T/1141
EVENTS.= ENVIRONMENT AND EVOLUTION: ALTERNATIVE CAUSES OF THE TEMPORAL 88T/0602
EVENTS.=BIOSTRATIGRAPHY AND GAP ANALYSIS: THE EXPECTED SEQUENCE OF BIO 88T/2137
EVIDENCE (USA).= PALEODISCHARGE OF THE LATE PLEISTOCENE BONNEVILLE FL 88T/0423
EVIDENCE ABOUT THE AGE OF THE LAND BRIDGE BETWEEN SOUTH AND NORTH AMER 88T/0772
EVIDENCE FOR A STRONGER OXYGEN-MINIMUM ZONE OFF CENTRAL CALIFORNIA DUR 88T/0106
EVIDENCE FOR ALKALIZATION AND ACIDIFICATION OF TWO MOORLAND POOLS (THE 88T/2105
EVIDENCE FOR CHANGES IN RAINFALL.=LATE HOLOCENE MORPHOLOGICAL CHANGES 88T/0924
EVIDENCE FOR COMPLEX TECTONIC INTER-LAYERING OF MISSISSIPPIAN TO PERMI 88T/0027
EVIDENCE FOR EARLY SEDIMENTATION (BARREMIAN) IN THE BENUE TROUGH, WES 88T/1499
EVIDENCE FOR FAULT-DERIVED STRATIGRAPHIC REPETITION IN THE NORTHEASTER 88T/1065
EVIDENCE FOR ORETIAN CORRELATION.=TWO MESOZOIC FAUNAS FROM TORLESSE ME 88T/1093
EVIDENCE FOR SUDDEN AND INTENSE CLIMATIC CHANGES IN THE BRITISH ISLES 88T/0809
EVIDENCE FOR THE EXISTENCE OF THE GONWANA ICE SHEET IN THE 180 DEPLETI 88T/1179
EVIDENCE FOR THE LAKE CHIPPEWA EXTREME LOW-WATER STAGE IN LAKE MICHIGA 88T/0389
EVIDENCE FOR THE ORIGIN OF MODERN HUMANS.= GENETIC AND FOSSIL 88T/2065
EVIDENCE FOR TOOL BEHAVIOR.= HAND OF PARANTHROPUS ROBUSTUS FROM MEMBER 88T/2064
EVIDENCE FROM PALEOSOLS FOR ECOSYSTEM CHANGES ACROSS THE CRETACEOUS/ 88T/0755
EVIDENCE OF FRESHWATER DINOFLAGELLATES AND OTHER ALGAE IN THE ENGLISH 88T/1936
EVIDENCE OF LEPIDOPTERA IN THE MESOZOIC.-A REVIEW OF THE CURRENT FOSSI 88T/1301
EVIDENCE OF MIDDLE EOCENE DEPOSITS (LATE LUTETIAN) AT THE BASE OF THE 88T/1114
EVIDENCE OF THE EVOLUTION OF PALAEOENVIRONMENTS SINCE THE LAST GLACIAL 88T/1540
EVIDENCE ON THE ORIGIN OF THE BOUGUER ANOMALY LOW NEAR HUNSTANTON, NOR 88T/1470
EVIDENCE ON THE SIZE AND POSSIBLE EFFECTS OF A LATE PLIOCENE OCEANIC 88T/1925
EVOLUTION EVOLUTIONARY-ECOLOGY COSOD-II= OCEAN-DRILLING BIOSPHERE GEO 88T/1456
EVOLUTION WESTERN-INTERIOR-BASIN NORTH AMERICA CRETACEOUS= BASIN-ANAL 88T/2138
EVOLUTION ADAPTATIVE-STRATEGY- POLYMORPHISM POPULATION-STRUCTURES 88T/1728
EVOLUTION AND ADAPTATION OF PALEOFLORA IN THE EOCENE TIME OF THE EAST 88T/1215
EVOLUTION AND BIOGEOGRAPHY OF THERMOSBAENACEAN CRUSTACEA.= 88T/2027
EVOLUTION AND BIOSTRATIGRAPHY OF ARVICOLA, RODENTIA, MAMMALIA, IN TH 88T/0209
EVOLUTION AND COEVOLUTION IN COMMUNITIES.= 88T/0232
EVOLUTION AND CORRELATION BETWEEN TWO PALEOGENE SALT BASINS OF THE WES 88T/1112
EVOLUTION AND HOMEOMORPHY.=THE SWEETOGNATHUS COMPLEX IN THE PERMIAN OF 88T/0440
ORPHY IN THE DEVELOPMENT OF THE PALEOCENE PLANORO 88T/1952
EVOLUTION AND PLATE ADJUSTMENTS TO CONTINENTAL EROSION.-POSSIBLE CORRE 88T/1399
EVOLUTION AND THE FOSSIL RECORD: PATTERNS, RATES, AND PROCESSES.= 88T/0223
EVOLUTION CARBONIFEROUS RECENT SCOTLAND ENGLAND NEW-TAXON= CHELICERATA 88T/0536
EVOLUTION CARPATHIANS AMMONOIDS NEW-TAXONS= PALEOECOLOGY PALEOBIOGEOGR 88T/0904
EVOLUTION CLIMATIQUE ET HYDROLOGIQUE EN MER DE ROSS (SITE DSDP 274) AU NEOGENE, D'APRES LES ASSOCIATIONS DE RADIOLAIRES, LA MINERALOGIE DES ARGILES ET LA GEOCHIMIE MINERALE.= 88T/1185
EVOLUTION COLD CONDITIONS- PLEISTOCENE 88T/1786
EVOLUTION COMPAREE ET CORRELATION ENTRE DEUX BASSINS SALIFERES PALEOGENES DU RIFT OUEST EUROPEEN: LES FOSSES DE BRESSE ET DE VALENCE (FRANCE, SUD EST).= 88T/1112
EVOLUTION CONTROLLED BY LARGE SCALE ABIOTIC PROCESSES: EOCENE NUMMULIT 88T/0229
EVOLUTION CONULARIIDS= ANTHOZOA PALEOECOLOGY BIOGEOGRAPHY 88T/0885
EVOLUTION DIATOMACEOUS-DEPOSITS SEM QUATERNARY TERTIARY 88T/1196
EVOLUTION DISPERSAL-HYPOTHESIS- 88T/0230
EVOLUTION ECOLOGY NEONTOLOGY= 88T/0005
EVOLUTION ET BIOGEOGRAPHIE DES CRUSTACES THERMOSBENACES.= 88T/2027
EVOLUTION EVOLVING.= 88T/2083
EVOLUTION EXTINCTION PHANEROZOIC= CHALK-SEA EUROPE ENGLAND CARBON-STAB 88T/1559
EVOLUTION FORESTIERE ET CLIMATIQUE AU BURUNDI DURANT LES QUARANTE DERNIERS MILLIERS D'ANNEES.= 88T/0464
EVOLUTION FRAMEWORK OF THE CARIBBEAN AND THE CENTRAL ATLANTIC AREAS.=T 88T/0736
EVOLUTION GRADUELLE DU PROFIL DU TEST DANS LA LIGNEE DE ROSITA FORNICATA. UNE NOUVELLE POSSIBILITE DE GRADE-DATATION AU CRETACE SUPERIEUR.=L' 88T/1608
EVOLUTION HORSES= 88T/0204
EVOLUTION IN A NEOGENE BRYOZOAN: ARE TRENDS IN SINGLE MORPHOLOGIC CHAR 88T/0892
EVOLUTION IN EARLY EOCENE ANAPTOMORPHINE PRIMATES (OMOMYIDAE) FROM T 88T/0972
EVOLUTION IN FRANCE FROM 1800 TO 1860. A HISTORY OF IDEAS FROM CUVIER 88T/1446
EVOLUTION IN THE HOMINID PELVIS.= 88T/0974
EVOLUTION JURASSIC= LIPAROCERATIDAE AMALTHEIDAE 88T/2001
EVOLUTION NOVA-SCOTIA CANADA SEDIMENTOLOGY HYPERSALINE-CONDITIONS HETE 88T/1810
EVOLUTION OF A CARBONATE SHELF: THE JURASSIC SERIES IN QUERCY, SOUTHWE 88T/1492
EVOLUTION OF ANIMAL MITOCHONDRIAL DNA: RELEVANCE FOR POPULATION BIOLOG 88T/1800
EVOLUTION OF BIOGEOCHEMICAL PROCESSES IN THE BIOSPHERE.= METAL PARTICI 88T/0493
EVOLUTION OF BONE.=THE 88T/1743
EVOLUTION OF CELLS.=THE ORIGIN AND PRIMITIVE 88T/0151
EVOLUTION OF CONTINENTAL HUMIDITY AND PALEOENVIRONMENT, DEDUCED FROM T 88T/0408
EVOLUTION OF EARLY CRETACEOUS DOROTHIINAE (FORAMINIFERIDA).=THE 88T/1606
EVOLUTION OF EARLY LAND PLANTS.=THE 88T/1678
EVOLUTION OF EUPHILOTES (LYCAENIDAE: SCOLITANTIDINI) ON THEIR PLANT H 88T/2021
EVOLUTION OF HETEROSPORY.= SIZE DISTRIBUTION IN SOME MIDDLE DEVONIAN D 88T/0457
EVOLUTION OF LOCOMOTOR STAMINA IN TETRAPODS: CIRCUMVENTING A MECHANICA 88T/0956
EVOLUTION OF MAN.=ON THE MEANING OF THE BRAIN SIZE AND OF ITS VARIATIO 88T/1772
EVOLUTION OF MELLITID LUNULES (ECHINOIDEA, CLYPEASTEROIDA).= ONTOGENE 88T/2038
EVOLUTION OF ORDOVICIAN TRILOBITES.= PARALLEL GRADUALISTIC 88T/0998
EVOLUTION OF ORTEGAL SPUR, NORTH GALICIA MARGIN: COMPARISON WITH ADJA 88T/0723
EVOLUTION OF PALAEOENVIRONMENTS SINCE THE LAST GLACIAL MAXIMUM.= DINOF 88T/1540
EVOLUTION OF POST PALEOZOIC ARAGONITE-SECRETING FAUNAS.= CONTROL OF TR 88T/0797
EVOLUTION OF SOUTHERN MARGIN OF PERMIAN BASIN.= PALEOZOIC 88T/0036
N AFRICA SINCE THE MESOZOIC.=GEOMORPHIC 88T/0405
EVOLUTION OF THE AKODONTINI, WITH THE DESCRIPTION OF NEW FOSSIL SPECIE 88T/2075
EVOLUTION OF THE ANGIOSPERM FLOWER.-THE EARLY 88T/0483
EVOLUTION OF THE BARENTS SHELF REGION.= GEOLOGICAL 88T/1838
EVOLUTION OF THE CAPE FEAR TERRACE: A COMPLEX INTERACTION BETWEEN THE 88T/0354
EVOLUTION OF THE CONTINENTAL VEGETATION: THE PALAEOBOTANICAL RECORD FR 88T/0876
EVOLUTION OF THE CULTURAL LANDSCAPE IN TRONDELAG, CENTRAL NORWAY, AFTE 88T/0425
EVOLUTION OF THE FACIES FROM THE BASE TO THE TOP OF THE ARENISCA DE SA 88T/0076
EVOLUTION OF THE FRESHWATER ECOSYSTEM: THE FOSSIL RECORD.= 88T/1004
EVOLUTION OF THE FUSULINIDAE.=CALCAREOUS FORAMINIFERS FROM THE BASHKIR 88T/1475
EVOLUTION OF THE HUNGARIAN PALEOGENE BASINS.=THE 88T/0763
EVOLUTION OF THE LAKE MANZALA AREA: PRELIMINARY REMARKS (EGYPT).= PAL 88T/1545
EVOLUTION OF THE MICROFLORA AND DINOCYSTS AT THE EOCENE OLIGOCENE BOUN 88T/1592
EVOLUTION OF THE MOLLUSCA FAUNA OF THE HUNGARIAN UPLANDS IN THE HOLOCE 88T/0511
EVOLUTION OF THE ORDOVICIAN THROUGH MIDDLE PENNSYLVANIAN CARBONATE SH 88T/0019
EVOLUTION OF THE PHANEROZOIC BASINS ALONG THE TEISSEYRE TORNQUIST ZONE 88T/0682
EVOLUTION OF THE SERRATA AND CARINATA GROUPS IN NORTH AMERICA.= PERMIA 88T/1210
EVOLUTION OF THE TEST PROFILE IN THE ROSITA FORNICATA LINEAGE. A NEW T 88T/1608
EVOLUTION OF THE TIRASPOLEAN FAUNA OF SMALL MAMMALS IN THE BASIN OF T 88T/0070
EVOLUTION OF THE UNITED STATES PACIFIC NORTHWEST DURING PALEOGENE TIME 88T/0804
EVOLUTION OF THE WESTERN MARGIN OF THE BARENTS SHELF.= CENOZOIC 88T/1897
EVOLUTION PALEOBIOGEOGRAPHY CURATION COMPUTER-SYSTEMS NETWORK CALIFOR 88T/1837
EVOLUTION PHOTOSYNTHESIS= 88T/0154
EVOLUTION PHYLOGENY NEW-TAXONS= 88T/1467
EVOLUTION PRIMITIVE DES CELLULES.=L' ORIGINE ET L' 88T/0151
EVOLUTION QUATERNARY TERTIARY CRETACEOUS BILIOGRAPHY= METHODOLOGY TER 88T/1965
EVOLUTION REPRODUCTION- CRETACEOUS MARSUPIALS MESOZOIC 88T/1366
EVOLUTION RIBOSOMAL-RNA= 88T/1802
EVOLUTION STROMATOPORATA= METHODS-OF STUDY PALEOECOLOGY 88T/0879
EVOLUTION SWEDEN BOHEMIA NEW-TAXON= 88T/1322
EVOLUTION TECHNIQUES= LEAST-SQUARES-REGRESSION-ANALYSIS 88T/1398
EVOLUTION TECTONICS= 88T/0606
EVOLUTION TRACE FOSSILS= ORIGIN 88T/0953
EVOLUTION. REVISED EDITION.- GROWTH OF A PREHISTORIC TIME SCALE: BASED 88T/0248
EVOLUTION.= 88T/0996
EVOLUTION.- GAPS IN THE ROCKS AND FOSSIL RECORDS AND IMPLICATIONS FOR 88T/2082
EVOLUTION.- HETTANGIAN IN THE NE OF THE PARIS BASIN: BIOSTRATIGRAPHY A 88T/0718
EVOLUTION. NEOGENE PALAEOCEANOGRAPHY AND PLANKTON 88T/0409
EVOLUTION.= POLLEN CONES FROM THE LATE TRIASSIC OF NORTH AMERICA AND I 88T/0458
EVOLUTION. PREDATION, HERBIVORY, AND KELP 88T/2093
EVOLUTION.- SELECTION, ADAPTION AND 88T/2084
EVOLUTION. TESTING FOR EQUALITY OF RATES OF 88T/0614
EVOLUTION. TRENDS AS CHANGES IN VARIANCE: A NEW SLANT ON PROGRESS AND 88T/1797
EVOLUTION.- VARIATIONS OF FERN SPORE ULTRASTRUCTURE AS REFLECTIONS OF 88T/1657
EVOLUTION.- VERTEBRATE PALEONTOLOGY AND 88T/0954
EVOLUTION: A CENTURY OF DEBATE 1844-1944.= THEORIES OF HUMAN 88T/0216
EVOLUTION: ALTERNATIVE CAUSES OF THE TEMPORAL DISTRIBUTION OF EVOLUTIO 88T/0602
EVOLUTION: ENDEMIC FISHES AND ENVIRONMENTAL CYCLICITY.= LAKES AS LABOR 88T/1406
EVOLUTION: HOW DO THE PIECES IN THE KALEIDOSCOPIC BIOSPHERE MOVE?=THE 88T/0231
EVOLUTION- 88T/2012
88T/2051
88T/2068
EVOLUTION= MAMMAL-LIKE 88T/1825
EVOLUTION= NEW-TAXONS IAPETUS-OCEAN GONDWANA REGIONS RHEIC-OCEAN 88T/0930
EVOLUTION= ONTOGENY PHYLOGENY EPIGENESIS 88T/1393
EVOLUTION= PACIFIC PLIOCENE PLEISTOCENE 88T/1020
EVOLUTION= PALAEOGEOGRAPHY AMMONITE-DATING BIVALVES ANOXIC-EVENTS FORA 88T/0733
EVOLUTIONARY AND MIGRATIONAL EVENTS IN PELAGIC SYSTEMS: EPISODIC OR CO 88T/1795
EVOLUTIONARY CHANGES IN SOME LATE NEOGENE PLANKTONIC FORAMINIFERAL LI 88T/1606
EVOLUTIONARY CONSEQUENCES OF MASS EXTINCTIONS.= 88T/0221
EVOLUTIONARY EVENTS SINCE THE MIOCENE AFRICAN BOVIDAE 88T/0582
EVOLUTIONARY IMPLICATIONS OF TAPHONOMIC PROCESSES - OVERVIEW ECOLOGIC 88T/1127
EVOLUTIONARY NOVELTIES: THEIR ROLE IN THE ORIGIN AND SYSTEMATICS OF TH 88T/1268
EVOLUTIONARY PATTERNS. NEOGENE AFRICAN CATARRHINE PRIMATES CLIMATIC 88T/0571
EVOLUTIONARY PROCESSES IN OCEANIC COMMUNITIES PROGRAM LPOC 88T/1456
EVOLUTIONARY RADIATION OF FERNS.-COMPLEX PALEOZOIC FILICALES IN THE 88T/0476
EVOLUTIONARY RATES.= RANDOM WALK AND THE EXISTENCE OF 88T/1396
EVOLUTIONARY STAGES OF THE EARLIEST SKELETAL FAUNA AND SUBDIVISION AND 88T/1255
EVOLUTIONARY TRENDS OF DEVONIAN CRINOID COLUMNS.= GROWTH PATTERNS AND 88T/0948
EVOLUTIONARY BIOLOGISTS FISHES LAKE TANGANYIKAN OSTRACODES GENE FLOW N 88T/1405
EVOLUTIONARY-DEVELOPMENT= NEW-TAXONS GLOSSARY 88T/1610
EVOLUTIONARY-ECOLOGY COSOD-II= OCEAN DRILLING BIOSPHERE GEOSPHERE EVOL 88T/1456
EVOLUTIONARY EVENTS SEDIMENTOLOGY 88T/0319
EVOLUTIONARY-HISTORY= CLASSIFICATION ORIGIN 88T/0943
EVOLUTIONARY MORPHOLOGY- PREDICTIVE-THEORY 88T/[illegible]
EVOLUTIONARY-PATTERNS HUMAN-INFLUENCE HISTORICAL GEOLOGY PALEOECOLOGY 88T/[illegible]
EVOLUTIONARY PROCESSES COMPUTER-MODE PATTERNS-OF EVOLUTION BOUNDARY F 88T/[illegible]
EVOLUTIONARY SEQUENCES- 88T/[illegible]
EVOLUTIONARY-STIMULI= ENVIRONMENTAL-CHANGES MIOCENE 88T/0975
EVOLUTIONARY-SYSTEMATICS TAXONOMY- PHENETICS CLADISTICS 88T/1041
EVOLUTIONARY-TRENDS COLOUR-CHANGES THERMAL-HISTORY= PARACONODONTIDA CO 88T/[illegible]
NEW-TAXONS= 88[illegible]

SEM POLLINATION AGENTS=	88T/1658
EVOLUTIVE HISTORY.=THE GENUS LEGUMINOCYTHEREIS (OSTRACODA) IN THE PAL	88T/1728
EVOLVED TO THE FIRST STAGES OF THE UNIVERSE?=WHAT	88T/0156
EVOLVING LINEAGE.= MULTIDIMENSIONAL ANALYSIS OF AN	88T/0651
EXCITING-ISSUES CONTINENTAL-SEQUENCES- MARINE-SEDIMENTS	88T/0002
EXINE IN FAGUS SYLVATICA L. (FAGACEAE) AND SCORZONERA HISPANICA L. (C	88T/0468
EXPEDITION TO NKONDO, PLIOCENE OF LAKE ALBERT BASIN, UGANDA.=PRELIMINA	88T/1532
EXPERIMENT WITH RELEVANCE TO THE SURVIVAL OF MICRO-ORGANISMS ENTERING	88T/1046
EXPERIMENT.=A PALAEONTOLOGICAL DATA BASE AND ITS PROCESSING SYSTEM ON	88T/1050
EXPERIMENTAL WOOD-ISLAND HABITATS IN THE DEEP SEA.- OSTRACODA FROM	88T/1733
EXPERIMENTS POLYCHAETE EUMALACOSTRACANS-	88T/2123
EXPLANATION.= PALAEOGEOBOTANICAL EVIDENCE OF MIDDLE HOLOCENE STRATIGRA	88T/0382
EXPLORATION-FAIRWAYS= SOURCE-ROCKS PETROLEUM-RESERVES DELTA-MODELS	88T/0308
EXPOSURE AND ICE DURING THE LATE ORDOVICIAN GLACIOEUSTATIC REGRESSION.	88T/1551
EXTANT TAXA.=QUANTITATIVE PALAEOCLIMATIC ESTIMATES FROM POLLEN DATA US	88T/1927
EXTENSIONAL-TECTONICS= GREENLAND NORWEGIAN-SEA NORWAY LOFOTEN	88T/1897
EXTINCT CRANE GRUS PRIMIGENIA MILNE EDWARDS IN MAJORCA (SPAIN).-THE	88T/1761
EXTINCT GEOLOGICAL WORLDS.=	88T/1054
EXTINCT MOUNTAIN GOAT (OREAMNOS HARRINGTONI) IN SOUTHEASTERN UTAH (US	88T/0207
EXTINCT PYGMY HIPPOPOTAMUS AND EARLY MAN IN CYPRUS.=	88T/1778
EXTINCTION -- A FUNDAMENTAL INDICATOR FOR MAJOR NATURAL DIVISIONS OF GE	88T/0609
EXTINCTION AND COLD-WATER OCEANS.= FRASNIAN/FAMENNIAN MASS	88T/0108
EXTINCTION AND SURVIVAL OF PLANT LIFE FOLLOWING THE CRETACEOUS/TERTIA	88T/0228
EXTINCTION AT THE END OF THE CRETACEOUS.=DETRITUS FEEDING AS A BUFFER	88T/0227
EXTINCTION BOLIDE?= AMIRANTE BASIN, WESTERN INDIAN OCEAN: POSSIBLE IMP	88T/0312
EXTINCTION CATASTROPHIC-EVENT=	88T/0714
EXTINCTION EVENT ON THE STROMATOPOROIDS.=EFFECT OF THE FRASNIAN FAMEN	88T/0163
EXTINCTION EVENT.=MIDDLE MISSISSIPPIAN BLASTOID	88T/2032
EXTINCTION EVENT.=NEW EARLY JURRASIC TETRAPOD ASSEMBLAGES CONSTRAIN TR	88T/0559
EXTINCTION EVENT: ARGUMENT FOR TERRESTRIAL CAUSATION.-END- CRETACEOUS	88T/1000
EXTINCTION EVENTS IN EARTH HISTORY.- ABRUPT CLIMATE CHANGE AND	88T/1549
EXTINCTION HORIZON IN GERMANY: NO GEOCHEMICAL EVIDENCE FOR A LARGE-BOD	88T/0226
EXTINCTION IN HIGHER TAXA.=ASYMMETRICAL PATTERNS OF ORIGINATION AND	88T/1398
EXTINCTION IN PHYTOPLANKTON ASSOCIATIONS, SOUTHERN APPALACHIANS (USA)	88T/0225
EXTINCTION IN THE FOSSIL RECORD.= PATTERNS OF GENERIC	88T/2085
EXTINCTION INTERVAL.= IRIDIUM ABUNDANCE MAXIMA IN THE UPPER CENOMANIAN	88T/1502
EXTINCTION NANNOFOSSILS FORAMINIFERA ECOLOGICAL-TURNOVER=	88T/1795
EXTINCTION OF LATE EOCENE TO OLIGOCENE MOLLUSCS: RELATIONSHIP TO SHELF	88T/0612
EXTINCTION OF NORTH AMERICAN AND BRITISH CRINOIDS.-LATE ORDOVICIAN	88T/1333
EXTINCTION OF THE MIDDLE AND EARLY LATE DEVONIAN ARCHAEOGASTROPOD GENE	88T/0521
EXTINCTION PALAEOECOLOGY=	88T/1358
EXTINCTION PALEOCLIMATE TERMINAL-CRETACEOUS-EVENT= FERN-SPORE ABUNDAN	88T/0059
EXTINCTION PATTERNS IN A CRETACEOUS/TERTIARY BOUNDARY SECTION EXPOSED	88T/0062
ACROSS THE CRETACEOUS-TERTIARY BOUNDARY INTERVAL I	88T/0316
EXTINCTION PHANEROZOIC- CHALK-SEA EUROPE ENGLAND CARBON-STABLE-ISOTOPE	88T/1559
EXTINCTION TURNOVER PULSE AFRICA NEOGENE GLOBAL-CLIMATIC-FORCING VICAR	88T/0602
EXTINCTION, EVOLUTION AND PLATE ADJUSTMENTS TO CONTINENTAL EROSION.-PO	88T/1399
EXTINCTION, MEDICINE LAKE, ALBERTA, CANADA.= SULFUR ISOTOPE ANOMALY AS	88T/0611
EXTINCTION, SPECIATION AND DISPERSAL IN AFRICAN LARGER CARNIVORES, FR	88T/0976
EXTINCTION EVENT PALEOZOIC-MESOZOIC-BOUNDARY CONODONT NORTH-AMERICAN-P	88T/1091
EXTINCTION-EVENT= CRETACEOUS/TERTIARY BOUNDARY	88T/0132
EXTINCTION EVENT= PALAEOECOLOGY	88T/0526
EXTINCTION-RATES=	88T/0997
EXTINCTION.= PHANEROZOIC OVERVIEW OF MASS	88T/0219
EXTINCTION.= SPORES OF THE DUNG FUNGUS SPORORMIELLA: INCREASED ABUNDAN	88T/0849
EXTINCTION.=EARLY TERTIARY RADIATION OF MARINE MOLLUSCS AND THE LONG-T	88T/2092
EXTINCTION.=THE DISPERSAL BARRIER IN THE TROPICAL PACIFIC: IMPLICATION	88T/1711
EXTINCTION: CONSEQUENCE OF AN AGING FAUNA.= PHANEROZOIC TRENDS IN BAC	88T/0224
EXTINCTION: DEFORESTATION OF TROPICAL RAIN FORESTS AND FAUNAL EFFECTS.	88T/0615
EXTINCTION: GEOCHEMICAL ANALYSIS OF THE ORDOVICIAN/SILURIAN BOUNDARY,	88T/0268
EXTINCTION= CRETACEOUS-TERTIARY-CRISIS	88T/0921
EXTINCTION= DINOSAURS	88T/0007
EXTINCTION= EXTRATERRESTRIAL-IMPACT-EVENT	88T/0967
EXTINCTION- HOLOCENE RATTUS-EXULANS	88T/1403
EXTINCTION= PALAEOCLIMATOLOGY TERRESTRIAL-PLANT-COMMUNITY MIGRATION BO	88T/0564
EXTINCTIONS A TAXONOMIC ARTEFACT?=IS THE PERIODICITY OF	88T/0605
EXTINCTIONS AND CLIMATIC CHANGE.=LATE QUATERNARY LAND SNAILS FROM THE	88T/1295
EXTINCTIONS CAUSED BY LARGE BOLIDE IMPACTS.= MASS	88T/0604
EXTINCTIONS COSMIC-CATASTROPHES= CRETACEOUS-TERTIARY BOUNDARY	88T/1864
EXTINCTIONS DURING THE CRETACEOUS-PALEOGENE TRANSITION AT BUG CREEK, M	88T/0319
EXTINCTIONS FAUNAL-DIVERSITY= MISSISSIPPIAN-PENNSYLVANIAN-UNCONFORMITY	88T/0029
EXTINCTIONS IN NORTH AMERICA.=AN ANALYSIS OF THE CHRONOLOGY OF LATE PL	88T/0785
EXTINCTIONS IN THE MARINE FOSSIL RECORD.=ON THE STATISTICAL DETECTION	88T/1400
EXTINCTIONS PAST AND PRESENT.= MASS	88T/0607
EXTINCTIONS PRECAMBRIAN PALAEOZOIC MESOZOIC CENOZOIC MAN DINOSAURS= PA	88T/1054
EXTINCTIONS.= COMET SHOWERS AS A CAUSE OF MASS	88T/0222
EXTINCTIONS.= EVOLUTIONARY CONSEQUENCES OF MASS	88T/0221
EXTINCTIONS.=HARMONIC ANALYSIS OF PERIODIC	88T/0610
EXTINCTIONS.=MIGHT OCCAM'S CANON EXPLODE THE DEATH STAR?: A MOVING AV	88T/1796
EXTINCTIONS: SHARED PATTERNS SUGGEST GLOBAL COOLING AS A COMMON CAUSE.	88T/2090
EXTINCTIONS: THE PIVOTAL ROLE OF MEGAHERBIVORES.= PLEISTOCENE	88T/0613
EXTINCTIONS: VOLCANIC, OR EXTRATERRESTRIAL CAUSES, OR BOTH?= MASS	88T/2091
EXTRA-TERRESTRIAL-EVENTS= IRIDIUM-SPIKE CRETACEOUS TERTIARY ASTEROID C	88T/2091
EXTRA TERRESTRIAL-IMPACTS= SPAIN IRIDIUM SPHERULES	88T/1508
EXTRACTION OF CONODONTS FROM INSOLUBLE RESIDUES.= SODIUM METATUNGSTATE	88T/2127
EXTRACTION OF MICROFOSSILS IN REFLECTED LIGHT IMAGES.=OUTLINE	88T/2131
EXTRATERRESTRIAL CAUSES, OR BOTH?= MASS EXTINCTIONS: VOLCANIC, OR	88T/2091
EXTRATERRESTRIAL-IMPACT-	88T/0063
ACT EVENT EXTINCTION=	88T/0967
EXXON-GLOBAL-SEA-LEVEL-CYCLE-CHART=	88T/1895
FACIAL DEVELOPMENT OF THE MIDDLE CLAY KEUPER IN THE THURINGIAN BASIN	88T/0044
FACIES AND BIOSTRATIGRAPHY OF THE PALEOZOIC SECTION NEAR BELEMEDIK, SO	88T/1477
FACIES AND MICROFACIES AT NORTHWEST ATLANTIC DEEP SEA DRILLING PROJECT	88T/0086
FACIES CONTROL IN THE DISTRIBUTION OF CONODONTS IN THE CASPIAN SYNECL	88T/0129
FACIES FROM THE BASE TO THE TOP OF THE ARENISCA DE SABINANIGO.=A MORE	88T/0076
FACIES IN THE ANTARCTIC GLACIMARINE ENVIRONMENT: BASIS FOR A POLAR GLA	88T/1186
FACIES IN THE LEVANT.=THE JURASSIC	88T/1490
FACIES MEDITERRANEAN-ZONE=	88T/1515
FACIES OF CONTINENTAL SLOPE AND RISE SEAWARD OF BALTIMORE CANYON TROUG	88T/0731
FACIES OF THE UONUMA GROUP IN THE UONUMA DISTRICT, NIIGATA PREFECTURE,	88T/0092
FACIES OF THE ZHUJIANG DELTA FROM FOSSIL DIATOM (PRC).=DEPOSITIONAL	88T/0126
FACIES RELATIONS AND PECULIARITIES IN THE DEVELOPMENT OF BIVALVES ASS	88T/1007
FACIES ZONES IN THE BAKONY UNIT OF HUNGARY.=LOWER LIASSIC	88T/0719
FACIES-ANALYSIS COMMUNITY-EVOLUTION UNCONFORMITIES= PALEOGEOGRAPHY	88T/2124
FACIES-ANALYSIS PALAEOGEOGRAPHY= SEDIMENTOLOGY	88T/1867
FACIES-ANALYSIS= WESTPHALIAN STEPHANIAN BRITAIN EUROPE CANADA PENNSYLV	88T/1790
FACIES-ASSOCIATIONS= SEDIMENTOLOGY	88T/0665
FACIES-CONTROLLED-ASSEMBLAGES NEW-TAXONS= AMMONOIDS FORAMIFERAL-ZONES	88T/0522
FACIES DATA= PALEOCURRENT	88T/0306
FACIES-DETERMINATION TERTIARY= METHODOLOGY-OF-THE-RESEARCH	88T/2103
FACIES-DISTRIBUTION ABU-DHABI NEW-STRATOTYPES=	88T/1105
FACIES-VARIATIONS SEDIMENTOLOGY= CALEDONIDES GRENVILLIAN	88T/0670
FACIES.=THE LOWER CAMBRIAN ALGAE AND ARCHAEOCYATHA OF THE SIERRA MOREN	88T/0469
FACIOLOGICAL AND PALEOECOLOGICAL EVALUATION OF THE SHALLOW BOREHOLES N	88T/1818
FAEROE-BANK-CHANNEL WYVILLE-THOMPSON-RIDGE MIOCENE OLIGOCENE= OXYGEN-1	88T/0410
FAEROE-ICELAND RIDGE.=LATE QUATERNARY CALCAREOUS NANNOFOSSIL BIOZONATI	88T/1914
FAGUS SYLVATICA L. (FAGACEAE) AND SCORZONERA HISPANICA L. (COMPOSITAE	88T/0468
FAIL TO SUPPORT IT.= PUNCTUATED EQUILIBRIUM EXCUSED: THE ORIGINAL EXAM	88T/1397
FAIYUM BASED ON THE INCREMENTAL GROWTH STRUCTURES OF THE NILE CATFISH	88T/0960
FAKE BUT SUFFERS FROM TOO MUCH PUBLICITY.=WHY ARCHAEOPTERYX IS NOT A	88T/0196
FALKLAND ISLANDS SOUTH-AFRICA BOLIVIA MALVINOKAFFRIC-REALM=	88T/0901
FALKLAND-PLATEAU= DSDP-SITES ATLANTIC PACIFIC SIERRA-LEONE-RISE	88T/1596
FAOU FORMATION (LOWER DEVONIAN OF FINISTERE): NEW BIOSTRATIGRAPHIC DAT	88T/1071
FAR EAST (WESTERN KAMCHATKA AS EXAMPLE) (USSR).= DETAILIZATION OF STR	88T/1509
FAR-EAST- HISTORY-OF-STRATIGRAPHY RESEARCH-METHODS NEOGENE	88T/1822
FASTNET BASINS.=BIOSTRATIGRAPHY OF THE LOWER CRETACEOUS, JURASSIC AND	88T/1097
FATTY-ACIDS= NAPHTHENIC-HYDROCARBONS N-ALKANES	88T/0068
FAUNA AND SUBDIVISION AND CORRELATION OF THE PRECAMBRIAN-CAMBRIAN BOUN	88T/1255
FAUNA DE ANETOCERAS Y EL LIMITE ZLICHOVIENSE-DALEJIENSE EN EL DOMINIO PALENTINO (NO. DE ESPANA).=LA	88T/1072
FAUNA FROM EASTERN NEVADA (USA).=A NEW CLARENDONIAN (LATE MIOCENE)	88T/1418
FAUNA FROM WEST NATRON (TANZANIA): BIOSTRATIGRAPHIC INTERPRETATION.=	88T/1910
FAUNA IN PAPUA NEW GUINEA.-AN ANTE-ALLUVIAL	88T/2110
FAUNA NOT CONFIRMED FROM ANTARCTICA.= SILURIAN MARINE	88T/0165
FAUNA OF GREAT MAMMALS FROM TOURVILLE-LA-RIVIERE, FRANCE.=THE	88T/0565
FAUNA ON THE CENTRAL GREAT PLAINS OF NORTH AMERICA, 14 000-18 000 YEA	88T/1024
FAUNA.= PHANEROZOIC TRENDS IN BACKGROUND EXTINCTION: CONSEQUENCE OF A	88T/0224
FAUNA: LUFENG, CHINA.= PALEOECOLOGY OF A MIOCENE, TROPICAL, UPLAND	88T/1812
FAUNA: UPPER DEVONIAN GENESEO BLACK SHALE, CENTRAL NEW YORK (USA).=	88T/1010
FAUNAL ASSOCIATIONS OF THE MIDDLE JURASSIC AMMONITE GENUS MACROCEPHALI	88T/0915
FAUNAL CONDENSATION AND MIXING IN THE UPPERMOST MAASTRICHTIAN DANIAN	88T/1890
FAUNAL EFFECTS.=A CONTEMPORARY MASS EXTINCTION: DEFORESTATION OF TROPI	88T/0615
FAUNAL STRUCTURE OF A MID- CRETACEOUS RUDIST REEF CORE.-THE	88T/2096
FAUNAL SUCCESSION AND DISPERSAL EVENTS.=LATE PLIOCENE TO EARLY MID- PL	88T/2054
FAUNAL TURNOVER IN EARLY EOCENE MAMMALS.- SAMPLING AND	88T/1402
FAUNAL TURNOVER IN THE MIDDLE OF THE CRETACEOUS.=ON FINDINGS OF THE RE	88T/1753
FAUNAL VARIATIONS IN THE EOCENE FROM THE NORTH-WESTERN BORDER OF THE T	88T/1124
FAUNAL-ABUNDANCE= BIOZONATION-BOUNDARIES SEDIMENTATION	88T/0244
FAUNAL-DIVERSITY= MISSISSIPPIAN-PENNSYLVANIAN-UNCONFORMITY NORTH-AMERI	88T/0029
FAUNAL-LIST-	88T/2055
FAUNAS FROM TORLESSE MELANGE TERRANE, (RUAHINE RANGE), NEW ZEALAND, AN	88T/1093
FAUNAS.= CONTROL OF TRIASSIC SEAWATER CHEMISTRY AND TEMPERATURE ON THE	88T/0797
FAUNE DE GRANDS MAMMIFERES DE TOURVILLE-LA-RIVIERE.=LA	88T/0565
FAUNE DES DEPOTS PLEISTOCENES DE L'OUEST DU LAC NATRON (TANZANIE); INTERPRETATION BIOSTRATIGRAPHIQUE.-LA	88T/1910
FAUNE DES MAMMIFERES DES SABLES MIOCENES DU SYNCLINAL D'ESVRES (VAL-DE-LOIRE).=LA	88T/2055
FAUNES DE BRYOZOAIRES PALEOGENES DE TRANSYLVANIE DANS LES CONTEXTE DES FAUNES SIMILAIRES A L'ECHELLE MONDIALE.=LES	88T/1272
FAVOSITES CYLINDRICA MICHELIN 1847, HOLOTYPE SPECIES OHIOPORA N. GEN.	88T/0499
FAVOSITIDS.= EVALUATION OF CORALLITE SIZE AS A CRITERION FOR SPECIES D	88T/1262
FAYUM EGYPT BURMA ALGERIA= OLIGOCENE	88T/1770
FAYUM EGYPT= DHOFAR	88T/1771
FAYUM ORIGIN-OF-MAN= ARABIAN-NUBIAN-PLATE ZAGROS-TRENCH PERMO-CARBONIF	88T/0001
FAYUM PROVINCE, EGYPT.-FOSSIL BIRDS FROM THE OLIGOCENE JEBEL QATRANI F	88T/1357
FAZIELL-STRATIGRAPHISCHE ENTWICKLUNG IM PALAOZOIKUM VON BELEMEDIK ("BAGDADBAHN PROFIL'), SUDANATOLIEN.=	88T/1477
FAZIELLE ENTWICKLUNG DES MITTLEREN LETTENKEUPERS IM THURINGER BECKEN.-	88T/0044
FEATHERS= ARCHAEOPTERYX ORNITHURAE	88T/0968
FEEDBACK AND THE VENDIAN-CAMBRIAN TRANSITION.= PALEOECOLOGICAL	88T/1850
FEEDING AND CURRENT VELOCITIES: DISTRIBUTIONAL CONTROLS FOR LATE OSAGE	88T/1336
FEEDING AS A BUFFER TO EXTINCTION AT THE END OF THE CRETACEOUS.=DETRIT	88T/0227
FELIDE MACHAIRODONTE (MAMMALIA, CARNIVORA) DE LA FAUNE PLIOCENE DE L'AFAR (ETHIOPIE): HOMOTHERIUM HADARENSIS N.SP.=NOUVE	88T/1769
FEMORAL ARTICULAR FACIES OF KNEES OF THE PRIMATES.=COMPARATIVE STUDY O	88T/0570
FERGANA) (USSR).=ON PALAEOZOIC LOFERITES OF THE YAURUNTUZ MOUNTAIN R	88T/0691
FERN FROM THE PERMIAN OF SOUTH CHINA.=ON A NEW GLEICHENIACEOUS	88T/1240
FERN SPORE ULTRASTRUCTURE AS REFLECTIONS OF THEIR EVOLUTION.= VARIATIO	88T/1657
FERN-SPORE ABUNDANCE-ANOMALY EXTINCTION PALEOCLIMATE TERMINAL-CRETACE	88T/0059
FERNIE FORMATION, SOUTHERN CANADIAN ROCKY MOUNTAINS.- NEW LOWER JURASS	88T/0912
FERNS GYMNOSPERMS EARLY ANGIOSPERM NEW-TAXONS= ALGAL-MICROFOSSILS BRYO	88T/1640
FERNS.=COMPLEX PALEOZOIC FILICALES IN THE EVOLUTIONARY RADIATION OF	88T/0476
FERNS: HETERANGIUM KENTUCKYENSIS SP. NOV., FROM THE UPPER CARBONIFEROU	88T/0862
FETALIZATION-HYPOTHESIS- PRIMATE	88T/2063
FIFE AND WEST LOTHIAN. (SCOTLAND: UK).- LITHOFACIES AND STRATIGRAPHY	88T/0705
FIJI).= IMPACT OF TWO SEQUENTIAL PACIFIC HURRICANES ON SUB-RUBBLE CRYP	88T/0631
FILAMENTOUS &-COCCOIDAL-FOSSILS GUNFLINTIA-MINUTA= NEW-TAXONS	88T/1693
FILES WITH PUNCH CARDS IN AN AUTOMIZED SYSTEM: AN APPLICATION IN PALEO	88T/1451
FILICALES IN THE EVOLUTIONARY RADIATION OF FERNS.=COMPLEX PALEOZOIC	88T/0476
FILICOPSIDA ANGIOSPERM PALAEOZOIC MESOZOIC TAPHONOMY= LYCOPSIDA SPHENO	88T/1225
FINISTERE): NEW BIOSTRATIGRAPHIC DATA AND DEFINITION OF AN ECOZONE.=TH	88T/1071
FINNISH LAPLAND.= RADIOCARBON-DATED SUBFOSSIL PINES FROM	88T/0391
FINNMARK USSR RIPHEAN SINIAN STURTIAN VENDIAN VARANGER.- NEW-STRATOTYP	88T/1841
FINS OF ANASPIDS: ONE MORE HYPOTHESIS ABOUT THEIR FUNCTION.=THE PAIRED	88T/0958
FIRE AT THE CRETACEOUS-TERTIARY BOUNDARY.= GLOBAL	88T/1891
FIRE HUMAN-OCCUPANCE= NORTH-ISLAND	88T/2113
FIRST DATA ON THE PRESENCE OF PALAEOMERYCIDAE (ARTIODACTYLA), MAMMALI	88T/0979
FIRST DISCOVERY OF A MIDDLE STONE AGE ASSEMBLAGE IN BALUCHISTAN, PAKI	88T/1776
FIRST DISCOVERY OF TRACE FOSSIL TISOA FROM THE PLIOCENE SHINZATO FORMA	88T/1392
FIRST EXPLANATORY ILLUSTRATIONS OF FOSSILS.="DE RE METALLICA...' BY CH	88T/1040
FIRST GEOCHEMICAL TRACES OF LIFE.=THE	88T/0148
FIRST GEOLOGICAL TRACES OF LIFE.=ON THE	88T/0149
FIRST MEASUREMENTS OF 13C AND 15N NATURAL ISOTOPIC ABUNDANCE OF FOSSIL	88T/1758
FIRST OCCURENCE OF THE SOLENHOFEN, PTEROCOMA PENNATA (CRINOIDEA, COMA	88T/1740
FIRST OCCURRENCE OF THE PALEOCENE LYGISTEPOLLENITES BALMEI ZONE IN THE	88T/0847
HELICOTOMA SALTER (GASTROPODA) FROM THE ORDOVICIA	88T/2008
FIRST RECOGNITION OF THE DEVONIAN ALGA LANCICULA SERGAENSIS SHUYSKY IN	88T/1228
FIRST RECORD OF A WILD CANID OF EARLY HOLOCENE AGE.=THE CONTRIBUTION O	88T/2067
FIRST RECORD OF BATHONIAN BULLATIMORPHITES (JURASSIC, AMMONITINA) FRO	88T/2003
FIRST RECORD OF TRIASSIC DINOSAUR FOOTPRINTS FROM THE LOWER SANDSTONE	88T/0992
FIRST RECORDED OCCURRENCE OF A MITRATE CARPOID (ECHINODERMATA, STYLOP	88T/0947
FIRST RECORDS ON LACUSTRINE DIATOM BIOSTRATIGRAPHY AND EVOLUTION IN AF	88T/1543
FIRST REPORT OF A MACROLOXOCERATINE CEPHALOPOD FROM THE NORTH AMERICAN	88T/2000
FIRST RESULTS.=THE MIO-PLIO-PLEISTOCENE LITHO- AND BIOSTRATIGRAPHY OF	88T/1528
FIRST STAGES OF THE UNIVERSE?=WHAT EVOLVED TO THE	88T/0156
FIRST STUDIES ON THE GEOLOGY OF ALMADEM.-THE	88T/2125
FIRST-LAST APPEARANCE DATA IN PALEONTOLOGICAL SURVEYS.=THE RANGE-THROU	88T/2134
FISH BLAKE-BAHAMA-BASIN= NANNOFOSSIL RADIOLARIANS TERRESTRIAL-PLANT	88T/0051
FISH AMPHIBIANS REPTILES-	88T/0038
FISH BRACHIOPODS PELECYPODA- BLACK-SEA-COAST PARATETHYAN-GULF	88T/1139
FISH DIVERSITY FROM CENOZOIC FLOODPLAIN ENVIRONMENTS.= TAPHONOMIC BIAS	88T/1440
FISH FAUNA FROM SUBSURFACE SEDIMENTS IN THE EASTERN OFFICER BASIN, SOU	88T/2044
FISH FAUNA, AND REVISION OF POST- ORDOVICIAN STRATIGRAPHY IN THE ROSS	88T/0700
FISH FOSSILS IN EOCENE LAKE SEDIMENTS.- PREDATION AS A SOURCE OF	88T/1436
FISH FROM DEEP SEA DRILLING PROJECT SITE 603.=REMAINS OF EARLY CRETACE	88T/0049
FISH FROM QUEENSLAND (AUSTRALIA).=FIRST JURASSIC ACTINOPTERYGIAN	88T/1746
FISH FROM THE BLUFFTOWN FORMATION (CAMPANIAN) IN WESTERN GEORGIA (US	88T/1344
FISH FROM THE UPPER MIOCENE OF THE MEDITERRANEAN, APHANIUS CRASSICAUDU	88T/0554
FISH INSECTS PLANTS= EOCENE NORTH-AMERICA COAL	88T/1416
FISH INVERTEBRATES BRYOPHYTA PTERIDOPHYTA NEW-TAXONS=	88T/1682
FISH MAMMALS RODENTS INSECTIVORES NEW-TAXA= VERTEBRATE-FAUNA PLIO-PLEI	88T/1021
FISH OF THE GENUS THORACOPTERUS FROM THE NORIAN OF LOMBARDY. PRELIMINA	88T/1343
FISH REMAINS FROM ISRAEL: PALEOTHERMOMETRY OF TROPICAL CRETACEOUS AND	88T/1180
FISH REMAINS FROM THE EOCENE DEPOSITS OF THE TRANSYLVANIAN BASIN, ROMA	88T/1345
E UPPER 63 M OF BOREHOLE ZUURLAND 2 AT BRIELLE (PR	88T/1749
FISH REMAINS.=THE ASSESSMENT OF REE PATTERNS AND 143ND/144ND RATIOS I	88T/0649
FISH REPTILES BIRDS MAMMALS PLIOCENE PALAEOECOLOGY=	88T/2110
FISH SCALE STUDIES.= SCALE SHEDDING: AN IMPORTANT FACTOR IN FOSSIL	88T/1744
FISH SPECIATION IN A WESTERN NORTH AMERICAN PLIOCENE RIFT LAKE.=	88T/1346
FISH TAPHONOMY AND ENVIRONMENTAL INFERENCE IN PALEOLIMNOLOGY.=	88T/1426
FISH TRIASSIC JURASSIC- FORAMINIFERA BRACHIOPODS GASTROPODS BIVALVES A	88T/1093
FISH TURTLES CROCODILES-	88T/0326
FISH-FAUNA FROM ROTT, STOSSCHEN AND ORSBERG, GERMANY.=A RECTIFICATION	88T/1748
FISH-FAUNA FROM WILLERSHAUSEN-AM-HARZ, GERMANY.=A CLARIFICATION OF THE	88T/0555
FISH= DEVONIAN SCOTLAND AMPHIBIAN	88T/1750
FISH- PALAEOLIMNOLOGY	88T/1677
FISH- PERMIAN ECHINODERM	88T/0605
FISH= PLATE-TECTONIC-MODEL GEOCHEMISTRY ACHANARRAS	88T/1961
FISHES AND ENVIRONMENTAL CYCLICITY.= LAKES AS LABORATORIES OF EVOLUTIO	88T/1406
FISHES BIRDS MOLLUSCS POLLEN SIVAPITHECUS INDIA HOLARCTIC= UPLAND-VALL	88T/1812

FISHES IN COWBOY COUNTRY.= COLLECTING FOSSIL 88T/0650
FISHES LAKE-TANGANYIKAN OSTRACODES GENE-FLOW NEW-TAXON= EVOLUTIONARY-B 88T/1405
FISHES REPTILES UK= SPONGES BRYOZOANS BRACHIOPODS GASTROPODS AMMONITES 88T/1836
FISHES.= 88T/0187
FISSION-TRACK CHRONOLOGY AND MAGNETO-BIOCHRONOLOGY.=COMPARATIVE STUDY 88T/1906
FISSION-TRACK DATING OF HAUGHTON ASTROBLEME AND INCLUDED BIOTA, DEVON 88T/0335
OF BENTONITES AND BENTONITIC MUDSTONES FROM THE M 88T/0728
FISSION-TRACK NEW-WORLD OLD-WORLD MAMMALS POTASSIUM-ARGON= 88T/1161
FISSION-TRACK-AGES OLIGOCENE MIOCENE PLIOCENE POTASSIUM-ARGON-DATES NE 88T/0765
FIXISM CATASTROPHISM SAINT-HILAIRE HISTORY-OF GEOLOGY= TRANSFORMISM 88T/1446
FJALLIGA DJUR FRAN DET KAMBRISKA HAVET.= 88T/0661
FLAMINGOES OF AUSTRALIA.=THE PLIOCENE AND QUATERNARY 88T/1760
FLASH-HEATING ESCHERESCHIA-COLI= 88T/1045
ESCHIA-COLI= 88T/1046
FLEUR DE LYS BELT, NORTHWEST NEWFOUNDLAND (CANADA).=STRATIGRAPHY OF 88T/0678
FLIGHT PTERYGOTA NEW-TAXON- PALEOENVIRONMENT 88T/1299
FLOCK FORMATION.= MORPHOLOGICAL DIVERGENCE IN ENDEMIC GASTROPODS FROM 88T/1404
FLOODS AND PANIC IN THE FOSSIL RECORD: A TALE OF 25 TITANOTHERES.=FLAS 88T/1438
FLORA FROM BARTON PENINSULA, KING GEORGE ISLAND, WEST ANTARCTICA.=ON T 88T/1873
FLORA FROM MARKAM COUNTY AND FOSSIL RECORD OF BETULACEAE (TIBET: PRC) 88T/0874
FLORA FROM THE LYDITES OF THE MONTAGNE NOIRE (HERAULT, FRANCE).=DISCO 88T/0475
FLORA IN A SMALL MEROMICTIC LAKE IN SOUTHERN ONTARIO, AND ITS PALEOECO 88T/0857
FLORA IN BORSEC, ROMANIA.=FIFTY YEARS SINCE THE PUBLICATION OF THE MON 88T/1823
FLORA OF JAPAN.= QUATERNARY 88T/1420
FLORA OF THE ANGLESEA LOCALITY, VICTORIA (AUSTRALIA).=THE EOCENE 88T/0871
FLORA OF THE LOWER CRETACEOUS KOONWARRA FOSSIL BED (KORUMBURRA GROUP) 88T/1682
FLORA OF WILLIAMS POINT, LIVINGSTON ISLAND, SOUTH SHETLANDS (ANTARCTI 88T/0482
FLORA VERTEBRATE ARCTIC= IMPACT-STRUCTURE MIOCENE 88T/0335
FLORAL ZONING OF THE MEDITERRANEAN.=THE EARLY CENOZOIC CLIMATIC AND 88T/0806
FLORAL-EXTINCTION-EVENT UNITED-STATES MORGAN-CREEK- 88T/0321
FLORAS AND PALEOENVIRONMENTS: MEXICO, COSTA RICA, AND PANAMA.= TROPIC 88T/1018
FLORAS IN THE LOWER RHENISH BASIN AND THEIR ECOLOGICAL INTERPRETATION. 88T/0486
FLORAS ON THE WESTERN MARGIN OF THE AIR MOUNTAINS, NIGER.=ON THE AGE O 88T/1478
FLORAS.= COMPOSITION AND ORIGINS OF THE WORLD'S TROPICALPINE 88T/1985
FLORIDA (USA).= FLORIDA AS AN EXOTIC TERRANE: PALEOMAGNETIC AND GEOCH 88T/0259
FLORIDA (USA).= OCCURRENCE AND BIOGEOGRAPHIC SIGNIFICANCE OF HELIASTE 88T/1329
FLORIDA (USA).= PALEOECOLOGY AND PALEOGEOGRAPHY OF AN EXTENSIVE RHODO 88T/0472
FLORIDA AND BELIZE.= TAPHONOMY OF RECENT POLYCHAETE JAWS FROM 88T/1821
FLORIDA AND TEXAS (USA).=LATE NEOGENE NEOHIPPARION (MAMMALIA, EQUIDA 88T/0576
FLORIDA AS AN EXOTIC TERRANE: PALEOMAGNETIC AND GEOCHRONOLOGIC INVESTI 88T/0259
FLORIDA BAY (USA).= INTERPRETATION OF PALEOSALINITIES FROM TWO CORES 88T/0118
FLORIDA SLOPE: UNANSWERED QUESTIONS REGARDING THE DEVELOPMENT OF DEEP- 88T/1267
FLORIDA TEXAS= SUWANNEE-STRAIT GEORGIA 88T/1330
FLORIDA.= INFORMATION LOSS IN THE TRANSITION FROM LIFE TO DEATH ASSEMB 88T/1820
FLORIDA= OLIGOCENE EOCENE 88T/0951
FLORISTIC PROVINCE IN NORTH AMERICA.= TECTONIC AND PALEOGEOGRAPHIC SET 88T/1561
FLOWER FROM THE MIDDLE EOCENE OF BRITISH COLUMBIA (CANADA).=A PERMINE 88T/1686
FLOWER WITH IN SITU PISTILLIPOLLENITES FROM THE EOCENE OF BRITISH COLU 88T/1685
FLOWER.=THE EARLY EVOLUTION OF THE ANGIOSPERM 88T/0483
FLUCTUATIONS IN A LATE CRETACEOUS BOREHOLE SEQUENCE - A MULTIVARIATE S 88T/0058
FLUCTUATIONS IN THE TROPHIC RESOURCE CONTINUUM: A FACTOR IN GLOBAL DIV 88T/1806
FLUCTUATIONS= PERMO-PENNSYLVANIAN UTAH WYOMING JURASSIC NAVAJO-SANDSTO 88T/1579
FLUVIAL DEPOSITS OF THE DUCHESNE RIVER FORMATION (EOCENE), UINTA BASI 88T/0994
FLUVIAL PROCESSES AND VERTEBRATE TAPHONOMY: THE UPPER CRETACEOUS JUDIT 88T/2118
FLUX IN ANTARCTIC WATERS AND ITS PALAEOECOLOGICAL SIGNIFICANCE.=BIOGEN 88T/1425
FLYSCH DEVELOPMENT IN THE BRANISKO NAPPE, PIENINY KLIPPEN BELT, CARPA 88T/1882
FLYSCH TRACE FOSSILS FROM THE CRETACEOUS KODIAK FORMATION OF ALASKA (88T/1791
FOMBUENA GRABEN, PROVINCE OF ZARAGOZA, SPAIN.= STEPHANIAN-PERMIAN MATE 88T/0283
FOOD PREPARATION ON CARBON, HYDROGEN AND OXYGEN ISOTOPE RATIOS OF PLA 88T/0812
FOOD-CHAINS= COMET IMPACT 88T/0227
FOOTPRINTS FROM THE DAKOTA GROUP OF EASTERN COLORADO (USA).= DINOSAU 88T/0595
LOWER SANDSTONE UNIT OF KERSA AREA, EASTERN ETHIOP 88T/0992
FORAMIFER GLOBIGERINOIDES RUBER (D'ORBIGNY).=PRIMARY PRODUCTIVITY IN 88T/1957
FORAMIFERAL-ZONES FACIES-CONTROLLED-ASSEMBLAGES NEW-TAXONS= AMMONOIDS 88T/0522
FORAMINFER MAGNETOSTRATIGRAPHY= OXYGEN-ISOTOPES CARBON-ISOTOPES PLIOCE 88T/0095
FORAMINFERA DIATOMS RADIOLARIA= CARBON-COMPENSATION DEPTH 88T/0455
COCCOLITHS= EUKARYOTIC-ORGANISMS RADIOLARIA 88T/0814
FORAMINFERS FROM SITE 605, DEEP SEA DRILLING PROJECT LEG 93, NORTHWEST 88T/0131
FORAMINIFER HETEROTHECA LOBATA, N. GEN., N. SP.=THE LIFE-CYCLE OF THE 88T/1629
FORAMINIFER CORAL CONODONTS OSTRACODS ECHINOID- BRACHIOPOD BRYOZOAN GA 88T/1831
FORAMINIFER CORAL PENNSYLVANIAN= PRECAMBRIAN DEVONIAN PERMIAN MISSISSI 88T/1073
FORAMINIFER CRIBROTHALAMMINA, N. GEN., ALBA (HERON-ALLEN AND EARLAND) 88T/2122
FORAMINIFER IN THE MAASTRICHTIAN OF TUNISIA.= GLOBOTRUNCANA DALBIEZI, 88T/1204
FORAMINIFER ITALY PACIFIC ATLANTIC= PALAEOCEANOGRAPHY PALAEOCLIMATOLOG 88T/0357
FORAMINIFER OF ALPINE DOGGER, IN LADAKH HIMALAYA, INDIA.-DISCOVERY OF 88T/0445
FORAMINIFER RECENT CRETACEOUS ATLANTIC MEDITERRANEAN TETHYS- PORTUGAL 88T/1947
FORAMINIFER STATISTICAL TESTS= OSTRACODE 88T/0118
FORAMINIFER) OF A LOWER BAJOCIEN SECTION, RIF, MOROCCO.= PROTOGLOBIGER 88T/1199
FORAMINIFERA (GLOBULIGERINIDAE) FROM THE CALLOVIAN MIDDLE JURASSIC) O 88T/0444
FORAMINIFERA (GLOBIGERINIDAE): A CONCEPT EXEMPLIFIED BY GLOBIGERINOIDE 88T/0837
FORAMINIFERA AND CALCAREOUS NANNOFOSSILS IN THE CAMPANIAN- MAASTRICHTI 88T/1889
FORAMINIFERA AND CHANGES IN THE GLOBAL ORGANIC CARBON BUDGET (WESTERN 88T/0448
FORAMINIFERA AND EVENTS AT THE EOCENE/OLIGOCENE BOUNDARY IN THE INDO-W 88T/1158
FORAMINIFERA AND ISOTOPIC EVIDENCE.= TERMINAL EOCENE EVENTS: PLANKTONI 88T/1157
FORAMINIFERA AND PALAEOENVIRONMENTAL INTERPRETATIONS IN AN OUTCROP FRO 88T/0833
FORAMINIFERA AS A PRODUCTIVITY INDEX.- PALEOPRODUCTIVITY: THE BENTHIC/ 88T/1958
FORAMINIFERA BRACHIOPODS CORALS= CRINOID CONODONTS 88T/0028
PODS GASTROPODS BIVALVES AMMONOID OSTRACODS CONODO 88T/1093
FORAMINIFERA CARBON-ISOTOPE HOLOCENE= NPDW 88T/0421
FORAMINIFERA CHAROPHYTES MEDITERRANEAN LAGO-MARE-FACIES= NEW-TAXON MOL 88T/1529
FORAMINIFERA CORALS CALCAREOUS-ALGAE PALAEOECOLOGY= ST. GEORGE'S-LAND 88T/0891
FORAMINIFERA CRUSTACEA MOLLUSCS= BRYOZOANS OSTRACODS 88T/1186
FORAMINIFERA DASYCLADALES NEW-STRATOTYPES SEA LEVEL RISE= BRACHIOPODS 88T/0720
FORAMINIFERA DIATOM RADIOLARIAN DINOCYST PLIOCENE HOLOCENE= ATLANTIC 88T/0369
FORAMINIFERA DINANTIAN= CRETACEOUS PALEOCENE 88T/0748
FORAMINIFERA DINOFLAGELLATE MIOSPORES= IRELAND OSRACODA 88T/1097
FORAMINIFERA DSDP SITE-593= 88T/0342
FORAMINIFERA ECOLOGICAL TURNOVER= EXTINCTION NANNOFOSSILS 88T/1795
FORAMINIFERA EPOCH-BOUNDARY 88T/1152
FORAMINIFERA FROM ARCTIC OCEAN SURFACE SEDIMENTS =STABLE ISOTOPES IN 88T/1956
FORAMINIFERA FROM PLEISTOCENE LAKE TECOPA, CALIFORNIA (USA).= ARCELLA 88T/0834
FORAMINIFERA FROM PORTUGAL AND ITS IMPLICATIONS FOR THE GRAND BANKS OF 88T/1604
FORAMINIFERA FROM SHORE SANDS OF BHATKAL AND DEVGAD ISLANDS, WEST COAS 88T/1626
FORAMINIFERA FROM SOUTHERN SCANDINAVIA.= QUANTITATIVE BIOSTRATIGRAPHY 88T/0311
FORAMINIFERA FROM THE TYPE AREA OF THE FORT HAYS LIMESTONE (KANSAS: U 88T/1202
E LOWER EOCENE OF EASTERN AND SOUTHERN TUNISIA.=SH 88T/1611
E PERMIAN OF QUEENSLAND.= GLOBIVALVULINID 88T/1946
FORAMINIFERA GEOMAGNETIC-POLARITY-TIME-SCALE OLIGOCENE MIOCENE ICE- 88T/1565
FORAMINIFERA IN A NEW ENGLAND SALT MARSH: PLUM ISLAND, MASSACHUSETTS (88T/1622
FORAMINIFERA IN BACK REEF ENVIRONMENTS, KEY LARGO, FLORIDA.= INFORMAT 88T/1820
FORAMINIFERA IN BATHYAL DEPOSITS OF THE QUATERNARY WORLD OCEAN.= TERTI 88T/0826
FORAMINIFERA IN LATE ELSTERIAN- HOLSTEINIAN DEPOSITS OF THE TORNSKOV A 88T/0790
FORAMINIFERA IN THE SOUTHWEST PACIFIC DURING THE NEOGENE.= BATHYMETRIC 88T/1614
FORAMINIFERA LARGER THAN 0.5 MM IN THE SOUTHWESTERN LAGOON OF NEW CALE 88T/1960
FORAMINIFERA MESSIANIAN-SALINITY-CRISIS= DSDP LEG-94 OXYGEN-18 CARBON- 88T/0350
FORAMINIFERA METEORITIC-MATERIAL DECCAN-BASALTS IMPACT-EJECTA= IRIDIUM 88T/0317
FORAMINIFERA MICROFAUNA OF THE LOWER SARMATIAN FROM SLATINA-NERA, BANA 88T/1613
FORAMINIFERA NANNOFOSSILS PALAEOCENE IRIDIUM MOLLUSCA= 88T/0316
SSILS MIDDLE-EAST- CONIACIAN ALBIAN PALYNOMORPHS 88T/1504
SSILS VAIL EUSTATIC-CYCLES= TECHNIQUES 88T/1608
FORAMINIFERA NANNOPLANCTON PALEOGEOGRAPHY= 88T/1899
FORAMINIFERA NEW-STRATOTYPES NEW-TAXONS= ALBIAN 88T/0737
FORAMINIFERA NORTH-ATLANTIC DEEP-WATER= 88T/0422
FORAMINIFERA OF MADAGASCAR - MORONDAVA BASIN.= CAMPANIAN- MAASTRICHTIA 88T/0309
FORAMINIFERA OF THE MGENI ESTUARY, DURBAN AND THEIR SEDIMENTOLOGICAL S 88T/1628
FORAMINIFERA ON THE AUSTRALIAN-IRIAN JAYA CONTINENTAL MARGIN, EASTERN 88T/1959
FORAMINIFERA OSTRACODES BELEMNITES BOREHOLE-LOGS ECOSTRATIGRAPHICAL= B 88T/0741
DA= SEDIMENTOLOGY PALEOECOLOGY 88T/0757
DS- 88T/1422
FORAMINIFERA OXYGEN-ISOTOPE DSDP- 88T/1184
FORAMINIFERA PALAEOCEANOGRAPHY= 88T/1898
FORAMINIFERA PALAEOGEOGRAPHY= VENEZUELA EUROPE 88T/0736
FORAMINIFERA PALEOBOTANICAL-EVIDENCE PACIFIC= OXYGEN-ISOTOPE 88T/1563
FORAMINIFERA PALEOCEANOGRAPHY SINAI= PALYNOMORPHS 88T/1627
FORAMINIFERA PALEOTEMPERATURE= MAGNETIC-POLARITY-ANOMALY NANNOFOSSILS 88T/1155
FORAMINIFERA PLEISTOCENE ARCTIC ATLANTIC CARBON-14= 88T/0781
FORAMINIFERA RADIOLARIA DIATOM NEW-TAXONS= OPPEL ZONES MIOCENE HOLOCEN 88T/0770
FORAMINIFERA RADIOMETRIC-AGE APTIAN-ALBIAN-BOUNDARY= 88T/1497
FORAMINIFERA RECENT= BRAZILIAN-SHELF 88T/0838
FORAMINIFERA STABLE ISOTOPE RECORDS OF THE LAST 140 000 YEARS IN THE W 88T/0386
FORAMINIFERA TRACERS OF OCEANIC WATER MOVEMENTS IN THE SOUTHWESTERN LA 88T/1619
FORAMINIFERA URANIUM-THORIUM DATING WHALE= MOLLUSCS 88T/0782
FORAMINIFERA) AND MICROFLORA IN THE ST. FLORENT ALLOCHTONE.=THE TRIASS 88T/0717
FORAMINIFERA) ASSEMBLAGE COMING FROM THE ALPINE REALM IN THE "MUSCHEL 88T/1603
FORAMINIFERA) OF BLOCK 49 IN THE SOUTHERN NORTH SEA (UK SECTOR).= APT 88T/1500
FORAMINIFERA, BIOSTRATIGRAPHICAL MARKERS OF THE DOGGER OF THE PERIGOR 88T/1494
FORAMINIFERA, CANADIAN ATLANTIC MARGIN.= TAXONOMY AND STRATIGRAPHY OF 88T/1609
FORAMINIFERA-ZONATION CENOZOIC CENTRAL-AND-VIKING-GRABENS NORTH-SEA CR 88T/1826
FORAMINIFERA.= RELEVANCE OF SPECIMEN SIZE IN DISTRIBUTION STUDIES OF D 88T/1208
FORAMINIFERA.=A TAXONOMIC REVISION OF THE UNILOCULAR 88T/0443
FORAMINIFERA.=BIOSTRATIGRAPHIC CORRELATION BETWEEN THE CENTRAL SUBBETI 88T/1520
FORAMINIFERA.=RECENT LITERATURE ON 88T/0442
LITERATURE ON 88T/1945
FORAMINIFERA. STABLE ISOTOPES IN LATE MIDDLE EOCENE TO OLIGOCENE 88T/0133
FORAMINIFERA.-THE UPPER JURASSIC STRATIGRAPHIC SCALE IN USSR ON 88T/0298
FORAMINIFERA: A PRELIMINARY STUDY OF A POTENTIAL PALEOBATHYMETRIC TOOL 88T/0648
FORAMINIFERA. COMPARISON OF ASSEMBLAGES FROM CENTRAL NORTH PACIFIC AND 88T/1620
FORAMINIFERA: DURATION AND IMPORTANCE IN POPULATION AND DISTRIBUTIONAL 88T/1955
FORAMINIFERA: FAUNAL CHANGES BEFORE THE MIDDLE MIOCENE POLAR COOLING.= 88T/0832
FORAMINIFERA: POSSIBLE CONSEQUENCES OF INFAUNAL HABITAT FOR PALEOCEANO 88T/1954
FORAMINIFERA= ANATOLIA THRACE TAURUS-OROGENIC-BELT 88T/1141
FORAMINIFERA= ATLANTIC PACIFIC-OCEANS 88T/1576
FORAMINIFERA= CALCAREOUS ALGAE NEOSCHWAGERINA-ZONE SPAIN USSR ASIA CAR 88T/1477
FORAMINIFERA= CLIMATE PACIFIC ATLANTIC 88T/0376
FORAMINIFERA- CRETACEOUS RADIOLARIAN-ASSEMBLAGE-ZONES 88T/0307
FORAMINIFERA- DSPD BENHAM-RISE MICROTECTITE-HORIZONS LORD-HOWE-RISE OX 88T/1156
FORAMINIFERA= ENGLAND MICRASTER-CORTESTUDINARIUM-ZONE 88T/0742
FORAMINIFERA- ITALY MIOCENE TECHNIQUES 88T/0831
FORAMINIFERA= KIMMERIDGE-CLAY CRETACEOUS EAST-MIDLANDS SHELF SOLE-PIT- 88T/0297
FORAMINIFERA= NEW-TAXON 88T/1948
FORAMINIFERA= OXYGEN-ISOTOPES CARBON-ISOTOPES 88T/1131
FORAMINIFERA- PALEOGEOGRAPHIC-(READJUSTMENT) 88T/1138
FORAMINIFERA= QUESNELLIA SUPERTERRANE-I BRIDGE-RIVER-HOZAMEEN-TERRANE 88T/0819
FORAMINIFERA= RADIOLARIAN-ZONE HANTKENINA 88T/1154
ARIA 88T/1877
ARIA 88T/1879
FORAMINIFERA= REEF COMPLEX ALGAE SPONGES 88T/0715
FORAMINIFERA= SIRTE-BASIN 88T/1150
FORAMINIFERA- TECHNIQUES 88T/0614
FORAMINIFERA= TETHYSIAN ATLANTIC-OCEAN 88T/1151
FORAMINIFERA= TRANSYLVANIA CARPATHIANS 88T/1140
FORAMINIFERAL ASSEMBLAGES IN CENTRAL TUNISIA.=A QUANTITATIVE ANALYSIS 88T/1895
FORAMINIFERAL BIOSTRATIGRAPHY OF THE MIOCENE CHIKUSA FORMATION AT THE 88T/0766
ATIGRAPHY AND PALEOGEOGRAPHY OF NORTHERN MONTANA A 88T/1503
ATIGRAPHY AND PALAEOECOLOGY OF LOWER CRETACEOUS S 88T/1878
ATIGRAPHY OF THE PIENINY KLIPPEN BELT (CARPATHIA 88T/1887
FORAMINIFERAL BIOTOPES IN EXPLORERS COVE, MCMURDO SOUND, ANTARCTICA.= 88T/0839
FORAMINIFERAL BIOZONATION OF THE LATE CONIACIAN-EARLY MAASTRICHTIAN IN 88T/1505
FORAMINIFERAL CARBON ISOTOPIC RECORDS AND THE DEVELOPMENT OF ABYSSAL C 88T/0410
FORAMINIFERAL CHARACTERIZATION OF THE MORROWAN-ATOKAN (LOWER MIDDLE PE 88T/0031
FORAMINIFERAL DATUMS: DEEP SEA DRILLING PROJECT LEG 94, NORTH ATLANTI 88T/0366
FORAMINIFERAL DEPTH ZONATION OF THE NORTHWESTERN GULF OF MEXICO.=NEW 88T/1924
FORAMINIFERAL DISTRIBUTION IN ONE BED, MONTEREY FORMATION, CALIFORNIA 88T/0451
FORAMINIFERAL EVIDENCE FOR A LOWER MIOCENE AGE OF GLACIOMARINE AND RE 88T/1905
FORAMINIFERAL FAUNA IN SEAFLOOR SAMPLES FROM THE AUSTRALIAN- IRIAN JAY 88T/0134
AT SITE 606.=MIDDLE PLIOCENE CHANGE IN PLANKTONIC 88T/0359
FORAMINIFERAL INVENTORY AND LITHOLOGIC DESCRIPTION OF THE LOWER CRETAC 88T/1881
FORAMINIFERAL LINEAGES AND THEIR RELATIONSHIPS TO PALEOCEANOGRAPHIC CH 88T/1616
FORAMINIFERAL MORPHOTYPES AND RESOLUTION OF PALEOCEANOGRAPHIC EVENTS.= 88T/1631
FORAMINIFERAL PALEOECOLOGY OF A LATE PLEISTOCENE LAGOONAL SEQUENCE OF 88T/2108
FORAMINIFERAL PALEOHYDROGRAPHIC INDICATORS AND STABLE ISOTOPE PALEOCEA 88T/1612
FORAMINIFERAL RECORD.=LATE MIOCENE SHORE IN NORTHERN COSTA RICA: BENTH 88T/0087
FORAMINIFERAL RESPONSE TO A CHANGING MARINE ENVIRONMENT.= DANIAN FAUNA 88T/0132
FORAMINIFERAL SPECIES ACTINOSIPHON FROM THE SUBSURFACE SEDIMENTS OF KE 88T/0446
FORAMINIFERAL TRANSFER FUNCTION FOR THE SUBPOLAR NORTH ATLANTIC.=A STR 88T/0647
FORAMINIFERAL ZONATION - AN EXAMPLE OF STRUCTURAL ANALYSIS OF ACCRETIO 88T/0079
ON OF THE VIKING INTERVAL IN THE HASLER SHALE (AL 88T/1201
ON IN DEEP-WATER CARBONATE PLATFORM MARGIN ENVIRON 88T/1207
FORAMINIFERAL ZONE OF THE BASAL TETHYAN MAASTRICHTIAN.=ARCHAEOGLOBITRU 88T/1203
FORAMINIFERAL-ASSEMBLAGES MIOCENE OXYGEN-CONCENTRATION TECTONICS PALA 88T/0413
FORAMINIFERAL-ASSOCIATIONS PACIFIC-PROVINCE AMERICA JAPAN CLIMATE-COOL 88T/1145
FORAMINIFERAL-BIOSTRATIGRAPHY ALDINGA-MEMBER PORT WILLUNGA-FORMATION- 88T/1149
FORAMINIFERAN FROM THE CRETACEOUS SHUAIBA FORMATION OF THE MIDDLE EAS 88T/1607
FORAMINIFERAN GLABRATELLA ORNATISSIMA (CUSHMAN) IN NORTHERN CALIFORNIA 88T/0454
FORAMINIFERAN RESPONSES TO THE " 1983 EL NINO' EVENT.= EL NINO IN SANT 88T/0816
FORAMINIFERAN, IN PLANKTON SAMPLES FROM THE NORTH SEA (EUROPE).=THE R 88T/1623
FORAMINIFERES PLANCTONIQUES ET NANNOFOSSILES CALCAIRES DU CAMPANIEN-MA
ASTRICHTIEN DU CONSTANTINOIS (ALGERIE). INTERET PO
UR LA CHRONOSTRATIGRAPHIE DU CRETACE TERMINAL.= 88T/1889
FORAMINIFERES, MARQUEURS BIOSTRATIGRAPHIQUES, DANS LE DOGGER DU PERIGO
RD (NORD DU BASSIN D'AQUITAINE).=DECOUVERTE DE 88T/1494
FORAMINIFERES.= 88T/0130
FORAMINIFERI PLEISTOCENICI ED INTERPRETAZIONI PALEOAMBIENTALI IN UN AF
FIORAMENTO DELLA SICILIA NORD-ORIENTALE (ROMETTA,
MESSINA).= 88T/0833
FORAMINIFERID CRINOID BRYOZOAN MOLLUSC BRACHIOPOD BONAPARTE-BASIN COLL 88T/1483
FORAMINIFERIDA) FROM HAWAII.=HETEROSTEGINA APOGAMA, A NEW HOLOCENE NUM 88T/0453
FRENCH POLYNESIA.=TWO NEW SPECIES OF BIOERODING T 88T/1618
FORAMINIFERIDA) WITH REDESCRIPTIONS OF THE UNRELATED PALEOCENE GENERA 88T/1610
FORAMINIFERIDA).=ON THE GENOTYPE OF CRIBROSPIROLINA HAMAN, 1972 (88T/1625
FORAMINIFERIDA).=THE EVOLUTION OF EARLY CRETACEOUS DOROTHIINAE (88T/1606
FORAMINIFERIDS MICROGASTROPODS MICROVERTEBRATES CONODONT= COPROLITES 88T/2080
FORAMINIFERS PALAEOCLIMATOLOGY= OXYGEN-ISOTOPE-CURVE ATLANTIC PLEISTO 88T/1915
FORAMINIFERS SPONGES PALAEOBERESELLEAE WAULSORTIAN BUILDUPS= CARBONIF 88T/1975
FORAMINIFERS ACROSS THE CRETACEOUS TERTIARY BOUNDARY AT EL HARIA, NORT 88T/1937
FORAMINIFERS AND ENVIRONMENTS OF BEDS AT POINT WAYLEN, SWAN RIVER ESTU 88T/2115
FORAMINIFERS AND NEOGENE BOTTOM-WATER MASSES AT DEEP SEA DRILLING PRO 88T/0417
FORAMINIFERS AND PARALLELISM WITH NORTHERN AMERICA AND THE FAR ORIENT. 88T/1471
FORAMINIFERS AT DEEP SEA DRILLING PROJECT SITE 609.= PALEOCEANOGRAPHIC 88T/0416
FORAMINIFERS CONODONTS PALAEOGEOGRAPHY= 88T/1487
FORAMINIFERS ENCRUSTING MANGANESE NODULES, INCLUDING THE DESCRIPTION O 88T/1621
FORAMINIFERS FROM DEEP SEA DRILLING PROJECT SITES 608 AND 610, NORTHEA 88T/0329
EP SEA DRILLING PROJECT SITES 608 AND 610, NORTHEA 88T/0332
FORAMINIFERS FROM LOWERMOST CRETACEOUS OF THE STRAMBERK CARBONATE PLAT 88T/1200
FORAMINIFERS FROM OCEAN POINT, NORTH SLOPE, ALASKA (USA).= MAESTRICHT 88T/0824
FORAMINIFERS FROM THE CRETACEOUS/TERTIARY BOUNDARY AT DEEP SEA DRILLI 88T/0065
E UPPER CONTINENTAL RISE OFF NEW JERSEY, DEEP SEA 88T/0077
E UPPER CONTINENTAL RISE OF THE NEW JERSEY MARGIN 88T/0088
E LOWER CONTINENTAL RISE OF THE NEW JERSEY MARGIN 88T/0093
E NORTH ATLANTIC: DEEP SEA DRILLING PROJECT LEG 94 88T/0352
E BASHKIRIAN STRATOTYPE (MIDDLE CARBONIFEROUS, SOU 88T/1475
E ANGOLA BASIN, SOUTH ATLANTIC OCEAN.=DIFFERENTIAL 88T/1949
FORAMINIFERS GROWN IN LABORATORY CULTURE.= CALCITIC CEMENT SECRETED BY 88T/1630
FORAMINIFERS IN QUATERNARY LITTORAL SEDIMENTS, FRANCE.= PALEOCLIMATIC 88T/0449
FORAMINIFERS IN THE NORTHWEST ATLANTIC, DEEP SEA DRILLING PROJECT LEG 88T/0089
FORAMINIFERS MIOCENE PLEISTOCENE= RADIOMETRIC DATINGS DIATOM LITHOFACI 88T/0768
FORAMINIFERS NANNOFOSSILS RADIOLARIANS PALYNOMORPHS MAGNETOSTRATIGRAP 88T/0069
SSILS- ALBANIAN SENONIAN 88T/2022
FORAMINIFERS OF THE PERI-OCEANIC PLATFORMS DURING THE MESOZOIC.=THE OP 88T/1605
FORAMINIFERS PALAEOENVIRONMENTS EVOLUTION= PALAEOGEOGRAPHY AMMONITE-DA 88T/0733
FORAMINIFERS PALEOCENE NUMMULITES= MIOCENE 88T/1117
FORAMINIFERS POLLENS MAMMALS= PANNONIAN-BASIN CORALS 88T/1136
FORAMINIFERS TAXONOMY NEW-TAXONS= MASS-EXTINCTION-MODELS PALAEOECOLOGY 88T/1280
FORAMINIFERS, SITE 605, DEEP SEA DRILLING PROJECT LEG 93.=BIOSTRATIGRA 88T/0072
FORAMINIFERS = 88T/0130
FORAMINIFERS.- DUQUEPSAMMIIDAE, A NEW FAMILY, AND DUQUEPSAMMIA, A NEW 88T/0830
FORAMINIFERS.- REPLACEMENT AND REMOVAL OF PYRITIC INFILLINGS IN 88T/2121
FORAMINIFERS.=ZONAL DIVISION OF EOCENE IN THE CRIMEA BAKHCHISARAI REGI 88T/1514
FORAMINIFERS 88T/1883
FORAMINIFERS- DIATOM PALEOMAGNETIC-STRATIGRAPHY 88T/0096
FORAMINIFERS- MACROEVOLUTION ANAGENESIS COPE'S-RULE 88T/1797
FORAMINIFERS- TECHNIQUES 88T/0452
FOREARC BASIN (USA).= CRETACEOUS STRATIGRAPHIC SEQUENCES OF NORTH-CEN 88T/0053
FORELAND BASIN: THE LOWER CRETACEOUS KOOTENAI FORMATION, SOUTHWESTERN 88T/0055
FOREST AND CLIMATIC HISTORY DURING THE LAST 40 000 YEARS IN BURUNDI.= 88T/0464
FOREST ASSOCIATIONS OF " HOLSTEINIEN' TUFAS OF NORTHERN FRANCE, AN APP 88T/0627
FOREST DURING THE HOLOCENE.=HISTORY OF THE WEST AFRICAN MESOPHILOUS 88T/1984
FOREST HISTORY IN VENDA, SOUTHERN AFRICA.=LATE QUATERNARY 88T/0466
FOREST HISTORY OF THE LAST 12 000 YEARS BASED ON PLANT MACROFOSSIL ANA 88T/1025
FOREST LIMITS IN CENTRAL SOUTH NORWEGIAN MOUNTAINS, RADIOCARBON DATING 88T/1546
FOREST REFUGES IN THE AMAZON: EVALUATION OF THE BIOSTRATIGRAPHICAL, LI 88T/1001
FOREST VEGETATION (5800-3100 BP) PRESERVED IN SITU ON POINTE NOIRE COA 88T/1231
FOREST' IN SPIRIT LAKE, WASHINGTON (USA).= SONAR AND SCUBA SURVEY OF 88T/0637
FOREST-CLEARANCE- BRONZE-AGE RECENT-TIMES VITICULTURE 88T/1652
FOREST-FIRE TEXAS-GULF-COAST= 88T/1434
FOREST-OF-DEAN-COALFIELD ST-GEORGE'S-LAND WESTPHALIAN-D- 88T/0281
FOREST-WOODLAND- ASIA AFRICA SAVANNAS CHINA INDIA 88T/2073
FORESTRY CARBON-ISOTOPES= GLACIAL-TIMES YOUNGER-DRYAS ATLANTICUM PLAT 88T/1541
FORESTS AND FAUNAL EFFECTS.=A CONTEMPORARY MASS EXTINCTION: DEFORESTAT 88T/0615
FORESTS IN NORTHERN EUROPE SINCE THE LAST GLACIATION.=HISTORY OF 88T/0630
FORESTS.= BURIAL OF TREES BY ERUPTIONS OF MOUNT ST HELENS, WASHINGTON: 88T/0636
FORMATION DU FAOU (DEVONIEN INFERIEUR DU FINISTERE): NOUVELLES OBSERVA
TIONS BIOSTRATIGRAPHIQUES ET MISE EN EVIDENCE D'UN
E ECOZONE =LA 88T/1071
FORMATION, TIDONG VALLEY (KINNAUR), HIMACHAL HIMALAYA (INDIA).= ALGAE 88T/0113
FORMES DE VIE SONT-ELLES PENSABLES?-D'AUTRES 88T/0157
FORMINIFERAL MARBLE FROM WADI HEIMUR AREA, EASTERN DESERT, EGYPT.- MIS 88T/0279
FORMS OF LIFE CONCEIVABLE?-ARE OTHER 88T/0157
FORMULAE IN SOLITARY RUGOSA.= METHODS FOR DETERMINING SEPTAL 88T/1154
FORT HAYS LIMESTONE (KANSAS: USA).-PLANKTIC FORAMINIFERA FROM THE TYP 88T/1202
FORT TERNAN, KENYA.=A REMARKABLE NEW BATHYERGID RODENT FROM THE MIOCEN 88T/1785
FORTRAN IV COMPUTER PROGRAM FOR DISPLAYING COAL-BEARING SEDIMENTARY DA 88T/2136
FORTRAN PALEOWATERDEPTHS R-AND Q-MODE-ANALYSES NEW-STRATOTYPES TECHNIQ 88T/1604
FORTUNE HEAD, BURIN PENINSULA, SOUTHEASTERN NEWFOUNDLAND (CANADA).=A 88T/0256
FOSSE DE CEAUCE (ORNE) ET LES BASSINS LUDIENS EOCENE SUPERIEUR DE LA
PARTIE ORIENTALE DU MASSIF AMORICAIN: SEDIMENTOLO
GIE, PALEONTOLOGIE INTERET STRATIGRAPHIQUE PALEOG
EOGRAPHIQUE ET TECTONIQUE [illegible] 88T/1516
FOSSIL BLUFF FORMATION, ALEXANDER ISLAND ANTARCTICA.=LATE JURASSIC 88T/1102
FOSSIL CREEK VOLCANICS, AND POSSIBLE SIGNIFICANCE FOR GLACIO-EUSTASY 88T/[illegible]
FOSSIL ORGANISMS OF LEGHIA-LEGHIA BAI STUDYING THE VARIOUS GROUPS OF 88T/[illegible]
FOSSIL RECORD OF THE ORIGIN OF BAUPLANE AND ITS IMPLICATIONS 88T/[illegible]
FOSSIL RECORD.= MACROEVOLUTIONARY INTERPRETATIONS OF SYMMETRY AND SYNC 88T/[illegible]
FOSSIL RECORD.= PATTERNS OF HETEROCHRONY IN THE 88T/[illegible]
FOSSIL RECORD.= TIME SERIES ANALYSIS OF THE 88T/[illegible]
FOSSIL RECORD: A BIOLOGICAL PERSPECTIVE.=THE NATURE OF THE 88T/[illegible]
FOSSIL FINDS ARGENTINA 88T/[illegible]
FOSSIL FUELS CARBON DIOXIDE OXYGEN PHANEROZOIC PRECAMBRIAN ANTHROPOG 88T/[illegible]
FOSSIL MAN HUNTING PREHISTORY= 88T/[illegible]
FOSSIL PLANTS PRESERVATION 88T/2126

FOSSILIZATION POTENTIAL OF THE MUD CRAB, PANOPEUS (BRACHYURA: XANTHIDA 88T/1442
FOSSILS OF THE CHALK.- 88T/1836
FOSSILS.="DE RE METALLICA...' BY CHRISTOPHORUS ENCELIUS (1517-1583). T 88T/1040
FOSSILS: A THEORETICAL AND PRACTICAL GUIDE FOR BEGINNERS WITH SELF-ASS 88T/1042
FOUNDATION OF GEOPHYSICS.= EMIL WIECHERT AND THE 88T/1447
FOURIER SHAPE ANALYSIS.-RECOGNITION OF FOSSIL FRESH WATER OSTRACODES: 88T/0533
FOURIER-ANALYSIS 26MA-EXTINCTION-CYCLE PALEOZOIC MESOZOIC CENOZOIC PER 88T/0610
FOURIER-SHAPE-ANALYSIS ATLANTIC= GLACIAL-MAXIMUM HOLOCENE 88T/0450
FRACTIONATION BETWEEN DIATOM SILICA AND WATER.= TEMPERATURE DEPENDENCE 88T/0645
FRACTURE IN A CERATOPSIAN PHALANX.=STRESS 88T/1353
FRAMEWORK FOR PALEOCEANOGRAPHY.= HIERARCHAL GENETIC STRATIGRAPHY: A 88T/1556
FRANCE AFRICA NEW-TAXON= WALES 88T/1332
FRANCE AND IN EUROPE.- CORRELATIONS AND BIOSTRATIGRAPHIC EVENTS AT THE 88T/1133
FRANCE ASIA BIOGEOGRAPHY MOROCCO SIBERIA SARDINIA MEDITERRANEAN-SEA TU 88T/1463
FRANCE D.D.R.- NEW-TAXON 88T/0560
FRANCE FROM 1800 TO 1860. A HISTORY OF IDEAS FROM CUVIER AND LAMARCK T 88T/1446
FRANCE GDR POLAND CZECHOSLOVAKIA- 88T/1242
FRANCE GREECE ITALY YUGOSLAVIA AUSTRALIA PALAEOGEOGRAPHY= SOVIET UNION 88T/1228
FRANCE LAND-MAMMAL-AGES= 88T/0566
FRANCE NEW-TAXON= S-AMERICA ASIA EOCENE/OLIGOCENE-BOUNDARY PLIOCENE 88T/1755
FRANCE NIGERIA NIGER- 88T/0517
FRANCE OLIGOCENE NEW-TAXON= UNITED-STATES 88T/0873
FRANCE OLIGOCENE WASHINGTON MIOCENE OREGON= JURASSIC 88T/1392
FRANCE PLIO-PLEISTOCENE BOUNDARY= 88T/0985
FRANCE RISS MINDEL WURM- 88T/1783
FRANCE SARDINIA- CAMPANIAN MAASTRICHTIAN CUBA 88T/1230
FRANCE SWITZERLAND DEPOR BURSUB FORTRAN PALEOWATERDEPTHS R-AND-Q-MODE- 88T/1604
FRANCE) (COLEOPTERA, CHRYSOMELIDAE, HISPANAE).-TWO FOSSIL DICLADISPA 88T/2019
FRANCE) AND ITS STRATIGRAPHIC AND STRUCTURAL IMPLICATIONS.= REINTERPRE 88T/0265
FRANCE). TAXONOMIC, STRATIGRAPHIC AND PALEOECOLOGICAL IMPLICATIONS.= A 88T/1991
FRANCE). TECTONIC IMPLICATIONS.- EVIDENCE OF MIDDLE EOCENE DEPOSITS (L 88T/1114
FRANCE).= MAGNETOSTRATIGRAPHY OF THE TOARCIAN STRATOTYPE SECTIONS AT T 88T/1099
FRANCE).= OSTRACODS AT THE EOCENE-OLIGOCENE-BOUNDARY IN THE AQUITAINE 88T/1730
FRANCE).= SILURIAN CONFIRMATION AND LOWER DEVONIAN DISCOVERY BY PALYN 88T/0024
FRANCE).=DISCOVERY OF A TOURNAISIAN COMPRESSION FLORA FROM THE LYDITES 88T/0475
FRANCE).=THE MAMMALIAN FAUNA OF THE MIOCENE SAND OF ESVRES SYNCLINAL (88T/2055
FRANCE): A COMPARISON OF POLLEN ANALYSIS FROM THREE CORINGS AT LAC DU 88T/1423
FRANCE): A NEW CONSTRAINT FOR THE LOWER PALEOZOIC TIME-SCALE.= U-PB ZI 88T/1464
FRANCE. AN APPLICATION OF THE BIOME CONCEPT.= MALACOLOGICAL FOREST ASS 88T/0627
FRANCE. BIOSTRATIGRAPHY AND ENVIRONMENT.-THE DEVONIAN-CARBONIFEROUS BO 88T/0703
FRANCE.= AALENIAN AND LOWER BAJOCIAN GAPS IN P 88T/0721
FRANCE.= CONSERVATION OF CENOZOIC SEDIMENTS ALONG THE SOUTH ARMORICIAN 88T/1513
FRANCE.= DINOFLAGELLATE CYSTS AS INDICATORS OF MARINE INFLUENCES DURIN 88T/1591
FRANCE.= DISCOVERY OF HIRNANTIA SAGITTIFERA (M'COY, 1851) (ORTHIDA, B 88T/0900
F A RICH QUARRY WITH OVERALL MAMMALS IN THE ORLEAN 88T/2056
FRANCE.= DOMERIAN AMMONOIDEA COMPARISON BETWEEN THE CAUSSES BASIN AND 88T/0175
FRANCE.= ECTOSPHAEROPSIS, A NEW GENUS OF DINOFLAGELLATE CYST FROM THE 88T/1594
FRANCE.= FIRST OCCURENCE OF THE SOLENHOFEN, PTEROCOMA PENNATA (CRINOI 88T/1740
FRANCE.= HETEROCHRONICITY OF FOSSIL MAMMALS IN SOME KARSTIC FISSURE FI 88T/1362
FRANCE - MONTAGNE NOIRE 88T/0025
FRANCE.= NEW SPARNACIAN VERTEBRATES FROM THE "CONGLOMERAT DE MEUDON' A 88T/2057
FRANCE.= NEW SPECIES OF CHARACEAE IN THE CAMPANIAN NALZEN "BASIN', NOR 88T/1976
FRANCE.= PALEOCLIMATIC INTEREST IN FORAMINIFERS IN QUATERNARY LITTORAL 88T/0449
FRANCE.= PRELIMINARY PALYNOLOGICAL STUDY OF HETTANGIAN TO AALENIAN OUT 88T/1585
FRANCE.= PRESENCE AND SIGNIFICATION OF CARBONATES AND LEVELS CONTAININ 88T/1485
FRANCE.= REVISION OF THE GENUS PYLENTONEMA DEFLANDRE 1963 AND ITS LOWE 88T/0817
FRANCE.= SEQUENCE STRATIGRAPHY AND EVOLUTION OF A CARBONATE SHELF: THE 88T/1492
FRANCE.=A CHRONOSTRATIGRAPHIC MARKER OF THE MIDDLE PLEISTOCENE ON THE 88T/1536
FRANCE.=A LARGE CALAMOPITYACEAN STEM COMPRESSION YIELDING ANATOMY FROM 88T/1237
FRANCE.=A PRELIMINARY INVESTIGATION OF KIMMERIDGIAN DINOFLAGELLATES AN 88T/1587
FRANCE.-A TEST OF URANIUM-SERIES DATING OF FOSSIL TOOTH ENAMEL: RESULT 88T/2040
FRANCE.=A THEROPOD DINOSAUR WITH GONDWANAN AFFINITIES IN THE UPPER CR 88T/1757
FRANCE.=COMPARATIVE EVOLUTION AND CORRELATION BETWEEN TWO PALEOGENE SA 88T/1112
FRANCE.-DISCOVERY OF IMPRINTS ASSIGNABLE TO CHONDROPHORID COELENTERATE 88T/0599
FORAMINIFERA, BIOSTRATIGRAPHICAL MARKERS OF THE 88T/1494
FRANCE INTEREST OF CHAROPHYTES FOR DATING THE EARLY CRETACEOUS ON LAP 88T/0735
FRANCE.=NEW DEFINITION OF SPIRIFER ROUSSEAUI ROUAULT, 1846 AND DESCRIP 88T/1710
FRANCE NEW OBSERVATIONS ON THE MICROFAUNA OF THE PRE- WEICHSELIEN LIT 88T/0426
FRANCE.-THE FAUNA OF GREAT MAMMALS FROM TOURVILLE-LA-RIVIERE. 88T/0565
FRANCE -UPPER KIMMERIDGIAN AND PORTLANDIAN MARINE MACROBENTHIC ASSOCIA 88T/1811
FRANCE. ANALYSIS OF TETHYAN SPREADS.=LOWER TITHONIAN MEDITERRANEAN AMM 88T/1713
FRANCE= NEW STRATOTYPES ORDOVICIAN/SILURIAN-BOUNDARY 88T/1465
FRANCE-CONCLUSION OF THE SYMPOSIUM ON PALEONTOLOGY AND QUATERNARY OF N 88T/0374
FRANCISCAN TURBIDITES (CALIFORNIA: USA).= DISCOVERY OF TRACE FOSSILS 88T/0597
FRANCO-BELGIAN BASIN: BIOZONATION BY FORAMINIFERS AND PARALLELISM WITH 88T/1471
FRANIAN COCCOSTEID (PISCES: ARTHRODIRA).=ON SYSTEMATIC POSITION OF 88T/1341
FRANZ JOSEF LAND, ARCTIC SOVIET.- BATHONIAN AND CALLOVIAN (MIDDLE JURA 88T/1197
FRANZ-JOSEF-LAND= GREENLAND NORWEGIAN-SEA SVALBARD 88T/1896
FRASNIAN BASE AT AVE-ET AUFFE, SOUTH BANK OF THE DINANT BASIN, BELGIUM 88T/1074
FRASNIAN-FAMENNIAN EXTINCTION EVENT ON THE STROMATOPOROIDS.=EFFECT OF 88T/0163
XTINCTION, MEDICINE LAKE, ALBERTA, CANADA.= SULFUR 88T/0611
FRASNIAN/FAMENNIAN MASS EXTINCTION AND COLD-WATER OCEANS.= 88T/0108
FRENCH JURA MOUNTAINS: STRATIGRAPHIC AND PALEOGEOGRAPHIC IMPLICATIONS. 88T/0726
FRENCH MASSIF CENTRAL.-STRATIGRAPHY OF THE CEYSSAC'S VALLEY FORMATIONS 88T/0773
FRENCH POLYNESIA.=TWO NEW SPECIES OF BIOERODING TROCHAMMINIDAE (FORAM 88T/1618
FRENCH PYRENEES: PALEOBIOGEOGRAPHIC CONSEQUENCES.- DISCOVERY OF A LADI 88T/1603
FRENCH SOUTH JURA (CONYBEARI ZONE-OBTUSUM ZONE).-THE SINEMURIAN HORIZO 88T/0293
FRENCHMAN FORMATION AND THE MAGNITUDE OF THE SUB-FRENCHMAN DISCONFORMI 88T/0740
FRENELOPSIS SCHENK. REYMANOWNA & WATSON, 1976 (CHEIROLEPIDACEAE) OF T 88T/1684
FRESH WATER OSTRACODES: FOURIER SHAPE ANALYSIS.=RECOGNITION OF FOSSIL 88T/0533
FRESHWATER ECOSYSTEM: THE FOSSIL RECORD. EVOLUTION OF THE 88T/1004
FRESHWATER MACROPHYTES IN PALAEOLIMNOLOGY.= 88T/1225
FRESHWATER SPONGES IN PALEOLIMNOLOGICAL STUDIES.-UTILIZATION OF 88T/1258
FRG FORAMINIFERA OSTRACODES BELEMNITES BOREHOLE LOGS ECOSTRATIGRAPHICA 88T/0741
FRG).= DINOFLAGELLATE CYST STRATIGRAPHY APPLIED TO THE MIDDLE TO LATE 88T/1493
FRG).= TERTIARY RELIEF GENERATIONS BETWEEN THE VOSGES AND HUNSRUCK MOU 88T/1182
FRG.=GEOLOGICAL INVESTIGATIONS OF PEATLANDS IN THE FICHTELGEBIRGE, NOR 88T/1541
FRG= CONODONT-ZONAL-CONTROL EUROPE AUSTRALIA SHOCK-METAMORPHOSED-QUART 88T/0226
FRIULI): THE SPAN 1.=NEW CONTRIBUTIONS FOR THE GEOGRAPHICAL AND PALAEO 88T/0725
FROG FROM THE DOMINICAN REPUBLIC AND ITS IMPLICATION FOR CARIBBEAN BIO 88T/0192
FROG GENUS LEIOPELMA: LEIOPELMATIDAE IN NEW ZEALAND.= PALAEOECOLOGICAL 88T/1403
FROG PECTORAL GIRDLES.- TESTING FOR HISTORICAL PATTERNS OF CHANGE: A C 88T/2046
FROND OF THE MIDDLE CARBONIFEROUS PTERIDOSPERM PARIPTERIS GOTHAN.=THE 88T/1679
FRONT BETWEEN INTERMEDIATE AND DEEP-WATER MASSES IN THE GLACIAL INDIA 88T/1576
FRUCTIFICATIONS FROM THE MIDDLE TRIASSIC OF EASTERN AUSTRALIA.= NEW C 88T/0145
FRUITS AND SEEDS FROM THE PRINCETON CHERT (MIDDLE EOCENE) OF BRITISH C 88T/1687
FRUSTRATION OF THE ORIGIN OF LIFE = IMPACT 88T/1253
FUENTE CALDERA SECTION.-DESCRIPTION AND BIOSTRATIGRAPHY OF THE MAIN RE 88T/1129
ON BY MEANS OF CALCAREOUS NANNOFOSSILS.=BIOSTRATIG 88T/1130
ON, SPAIN.= GEOCHEMISTRY OF THE 88T/1131
FUKUOKA CITY, PART 1) (JAPAN).=REMARKS OF THE USUI FORMATION (GEOLOGI 88T/0071
FUNCTION AND SHAPE IN LATE PALEOZOIC (MID CARBONIFEROUS) AMMONOIDS.= 88T/0911
FUNCTION AND STRATIGRAPHIC SIGNIFICANCE. A REMARKABLE NEW EARLY CRETAC 88T/1213
FUNCTION OF THE MICRO-FRILLS PRESENT ON THE DEVONIAN BRACHIOPOD ATHYR 88T/0508
FUNCTION.=THE PAIRED FINS OF ANASPIDS: ONE MORE HYPOTHESIS ABOUT THEIR 88T/0958
FUNCTIONAL AND PHYLOGENETIC SIGNIFICANCE.-PLATE TRANSLOCATION IN SPATA 88T/0952
FUNCTIONAL CONSTRAINTS ON BIVALVE SHELL MORPHOLOGY.= GEOMETRIC AND 88T/0525
FUNCTIONAL MORPHOLOGY IN SOME CALCEOCRINID CRINOIDS.=THE RELATIONS BET 88T/0550
Y OF ENROLLMENT IN TWO MIDDLE DEVONIAN TRILOBITES. 88T/1324
Y, AND LIFE MODES OF LATE ORDOVICIAN EDRIOASTEROID 88T/1327
Y OF SYNARTHRIAL ARTICULATIONS IN THE CRINOID STEM 88T/1338
Y OF PALEOZOIC ASTEROIDS.=THE WATER VASCULAR SYSTE 88T/2037
FUNCTIONAL SIGNIFICANCE OF PRESERVED COLOR PATTERNS OF MOLLUSKS FROM T 88T/1288
FUNCTIONAL-ANATOMY PRE-HISTORIC HUNTING BUTCHERY TECHNIQUES BONE-INDU 88T/0201
FUNCTIONAL-MORPHOLOGY PALEOECOLOGY PALEOZOIC= ENTEROPNEUSTS 88T/0894
Y PALEOBIOMECHANICS- EURYPTERIDS 88T/0939
Y- MISSISSIPPIAN UNITED-STATES MULTIVARIATE-ANALYS 88T/1336
Y= PALAEOECOLOGY 88T/1739
Y HOMO= 88T/2064
FUNGI: FOSSIL RECORD AND PALEOECOLOGICAL POTENTIAL.=FRESHWATER 88T/1236
FUNGI= MINERAL-MEMORY-ANALYSIS STROMATOLITES SPORES SCLEROTES 88T/1252
FUNGUS SPORORMIELLA: INCREASED ABUNDANCE IN HISTORIC SEDIMENTS AND BEF 88T/0849
FUSISPIRIFER (SPIRIFERIDAE, BRACHIOPODA) FROM THE PERMIAN OF AUSTRALIA 88T/0902
FUSULINES FROM THE RYUKYU ISLANDS, PT. 3, IHEYA JIMA 2, TONAKI-JIMA AN 88T/0823
FUSULINES IRAN ASIA= NEW TAXONS BRACHIOPODS 88T/0441
FUSULINID BIOSTRATIGRAPHY AND CORRELATIONS BETWEEN THE APPALACHIAN AND 88T/1081
FUSULINID-ZONE- SAKMARIAN ARTINSKIAN HUTIAN-FORMATION TAIYUAN-FORMATIO 88T/1474
FUSULINIDAE.=CALCAREOUS FORAMINIFERS FROM THE BASHKIRIAN STRATOTYPE (M 88T/1475
FUSULINIDS AMMONOIDS= CORALS BRACHIOPODS STROMATOPOROIDS 88T/0704
FUSULINIDS AND ALGAE IN THE CINCO VILLAS MASSIF, BASQUE PYRENEES, SPAI 88T/0280
FUSULINIDS CARBONIFEROUS TRIASSIC JURASSIC= RADIOLARIANS CONODONTS 88T/0034
FUSULINIDS CORALS 88T/0818
FUSULINIDS= DIAMICTITE CORALS 88T/0796
GABES GULF, EASTERN TUNISIA, IN THE LATE QUATERNARY.= OSTRACODE SPECIE 88T/1315
GALAPAGOS CORAL REEF.=A DRY TREK THROUGH A 88T/1188
GALAPAGOS MARINE ISOPOD CRUSTACEANS.= BIOGEOGRAPHIC RELATIONSHIPS OF 88T/1030
GALERIAN HIMALAYAN-OROGENY= VILLAFRANCHIAN 88T/2054
GALERIAN= EURASIA 88T/1781
GALICIA MARGIN: COMPARISON WITH ADJACENT MARGINS.= MESOZOIC EVOLUTION 88T/0723
GALLOWAY AND DOWN (SCOTLAND: IRELAND: UK).=ALONG-STRIKE VARIATION IN 88T/0023
GANSU, CHINA, WITH SPECIAL REFERENCE TO THE CHINESE " DICERATHERIUM'.= 88T/1777
GAP ANALYSIS.-BIOSTRATIGRAPHIC 88T/0244
GAP ANALYSIS: THE EXPECTED SEQUENCE OF BIOSTRATIGRAPHIC EVENTS.=BIOSTR 88T/2137
GAPS IN FOSSIL TEETH: SALTATIONS OR SAMPLING ERRORS?= 88T/2088
GAPS IN THE ROCKS AND FOSSIL RECORDS AND IMPLICATIONS FOR THE RATE AND 88T/2082
GAS BUBBLES IN FOSSIL AMBER AS POSSIBLE INDICATORS OF THE MAJOR GAS CO 88T/1560
GASTRIOCERAS CUMBRIENSE MARINE BAND (NAMURIAN) OF THE CENTRAL PENNINE 88T/0618
GASTROLITHS REVISITED.- DINOSAUR 88T/0993
GASTROPOD EXAMPLE.= TAPHONOMIC SIGNIFICANCE OF HERMIT CRABS (ANOMURA: 88T/1443
GASTROPOD FAUNA FROM UMBRIA (CENTRAL ITALY).=A MIDDLE JURASSIC BIVALVE 88T/0907
GASTROPOD GENUS FROM THE MIDDLE DEVONIAN OF WISCONSIN (USA).= WISCONS 88T/1716
GASTROPOD PALEOZOOGEOGRAPHIC-DATA PELECYPOD AMMONITE= GULF-OF MEXICO A 88T/1503
GASTROPOD PELECYPOD TRILOBITE CEPHALOPODS BLASTOID CRINOIDS CONULARIID 88T/1831
GASTROPOD SPECIES FROM THE MIDDLE PENNSYLVANIAN OF SOUTH-CENTRAL NEW M 88T/0920
GASTROPODA CEPHALOPODA ROSTROCONCHIA SCAPHOPODA PELECYPODA= ORIGIN DI 88T/0906
GASTROPODA HOLOCENE= MOLLUSCA 88T/0390
GASTROPODA OF THE SOUTHWESTERN UNITED STATES: SUBULITACEA.= PERMIAN 88T/1293
GASTROPODA) FROM THE ORDOVICIAN OF ALASKA.= FIRST OCCURRENCE OF HELICO 88T/2008
GASTROPODA: PULMONATA) FROM THE EOCENE OF SOUTHERN CALIFORNIA AND THEI 88T/1294
A) FROM THE KLAMATH MOUNTAINS, CALIFORNIA, AND RED 88T/2010
GASTROPODS AMMONITES BELEMNITES CRUSTACEANS ECHINODERMS FISHES REPTIL 88T/1836
GASTROPODS BIVALVES AMMONOID OSTRACODS CONODONTS CRINOIDS ECHINOIDS FI 88T/1093
GASTROPODS CHAROPHYTES POLLEN LUDIAN PARIS-BASIN EOCENE-OLIGOCENE-BOUN 88T/1516
GASTROPODS FROM COASTAL ARCHAEOLOGICAL SITES IN SOUTHERN AFRICA.= ELEC 88T/0787
GASTROPODS FROM LAKE TANGANYIKA: IMPLICATIONS FOR MODELS OF SPECIES FL 88T/1404
GASTROPODS OF THE CHAINMAN SHALE, WEST CENTRAL UTAH (USA).=LATE MISSI 88T/0522
GASTROPODS OF THE FAMILIES RANELLIDAE (= TAXONOMY OF 88T/2011
GASTROPODS OF THE GENUS CAMPANILE FROM THE CARIBBEAN EOCENE.=GIANT 88T/2009
GASTROPODS ON LATE CRETACEOUS AND EARLY PALAEOCENE OSTRACODS.= PREDAT 88T/0523
GASTROPODS OSTRACODES EEMIAN BALTIC-GLACIATION= BIVALVE 88T/1286
GASTROPODS OSTRACODS- 88T/0389
GASTROPODS PELECYPODS WORDIAN NEW-TAXON- REX-CHERT-MEMBER SOVIET-UNION 88T/1269
GASTROPODS: CONTRASTS BETWEEN TETHYS AND THE TEMPERATE PROVINCES.= CRE 88T/0921
GASTROPODS= JURASSIC MARYLAND OSTRACODES CONCHOSTRACANS PLANT FRAGMENT 88T/1413
GASTROPODS= MEDITERRANEAN PELECYPODS MIOCENE EOCENE OLIGOCENE 88T/0935
GASTROPODS= SEDIMENTOLOGY NEW TAXONS 88T/0934
GATTUNGEN ARVICOLA UND MICROTUS AUS HUNAS IM VERGLEICH MIT FUNDEN AUS
ANDEREN PLEISTOZANEN FUNDSTELLEN SUDDEUTSCHLANDS.= 88T/1786
GAUSS MATUYAMA BRUNHES ANTARCTIC-BOTTOM WATER CIRCUMPOLAR-DEEP WATER= 88T/0361
GAUSS CHRONOZONE= DSDP MATUYAMA CHRONOZONE JARAMILLO OLDUVAI 88T/0365
GAUSS-EPOCH= PLEISTOCENE BLAKE EVENT PLIOCENE 88T/2143
GAUSS-MATUYAMA-BOUNDARY= MIOCENE RAIN FOREST KENYA PLIO-PLEISTOCENE 88T/0876
GDR POLAND CZECHOSLOVAKIA= FRANCE 88T/1242
GDR).= CONODONT BIOSTRATIGRAPHY OF THE ELBINGERODE REEF COMPLEX, HARZ 88T/1859
GDR.=INVESTIGATIONS INTO THE CHRONOSTRATIGRAPHY OF THE MIDDLE AND UPPE 88T/0102
GDR.-STRATIGRAPHIC INVESTIGATIONS IN THE SOUTHEASTERN PART OF THE ELBE 88T/1056
GDR.=THE STRATIGRAPHIC AND PALEOGEOGRAPHIC DEVELOPMENT OF THE MOLLASSE 88T/1082
GENE-FLOW ADAPTATION SELECTION SPECIATION= GENE-POOL GENETIC-DRIFT 88T/0996
GENE FLOW NEW-TAXON= EVOLUTIONARY-BIOLOGISTS FISHES LAKE-TANGANYIKAN O 88T/1405
GENE-POOL GENETIC-DRIFT GENE-FLOW ADAPTATION SELECTION SPECIATION= 88T/0996
GENESIS AND PALAEOGEOGRAPHICAL ENVIRONMENT OF XIALU BURIED PEAT IN GUA 88T/1219
GENETIC AND FOSSIL EVIDENCE FOR THE ORIGIN OF MODERN HUMANS.= 88T/2065
GENETIC-CODE REPRODUCTION DEVELOPMENTAL-PATTERNS= CELL INTERELATIONSH 88T/0878
GENETIC-CODE- THE-ORIGIN-OF-LIFE INFORMATIVE TEMPLATES 88T/0155
GENETIC-DATA PLEISTOCENE AFRICAN-ORIGIN= 88T/2065
GENETIC-DRIFT GENE-FLOW ADAPTATION SELECTION SPECIATION= GENE-POOL 88T/0996
GENETICS OF FOUR SPECIES OF ORDOVICIAN BRYOZOANS: STEREOLOGY AND JACKK 88T/0504
GENRE APROBOLOCYSTA DUXBURY, 1977, EMEND.: REVISION ET COMPARAISON AVE
C LE GENRE BATIOLADINIUM BRIDEAUX, 1975, EMEND.=LE 88T/1588
GENRE MAGHREBINIA BELOW, 1981, NOUVELLE INTERPRETATION ET AMENDEMENT.= 88T/1589
GEOCHEMICAL ANALYSIS OF THE ORDOVICIAN/SILURIAN BOUNDARY, ANTICOSTI IS 88T/0268
GEOCHEMICAL EVIDENCE FOR A LARGE-BODY IMPACT.=LATE DEVONIAN ' KELLWASS 88T/0226
GEOCHEMICAL SEARCH FOR THE CRETACEOUS/TERTIARY BOUNDARY IN HOLE 605, 88T/0060
GEOCHEMICAL TRACES OF LIFE.=THE FIRST 88T/0148
GEOCHEMICAL, AND PALEOMAGNETIC CHANGES ACROSS THE CRETACEOUS/TERTIARY 88T/0314
GEOCHEMICAL-CORRELATION GLOBAL-EXTINCTION MANICOUAGAN-IMPACT-STRUCTURE 88T/0559
GEOCHEMICAL-DATA SEDIMENTOLOGY= SEDIMENTARY-ENVIRONMENT 88T/0675
GEOCHEMICAL-DATA= PERMIAN AUSTRIA 88T/0286
GEOCHEMICAL-EVIDENCE AUTOTROPHIC-CARBON-FIXATION= PHOTOSYNTHESIS 88T/1988
GEOCHEMICAL-INVESTIGATIONS= DALRADIAN ARGYLLSHIRE METAMORPHISM SEDIMEN 88T/0677
GEOCHEMICAL STUDIES GRAMPIAN GROUP APPIN GROUP= 88T/0676
GEOCHEMICAL-STUDY= 88T/0668
GEOCHEMISTRY ACHANARRAS FISH= PLATE-TECTONIC-MODEL 88T/1961
GEOCHEMISTRY AND PROBABLE STRATIGRAPHIC POSITION.=THE PRE- CALEDONIAN 88T/1061
GEOCHEMISTRY AND STABLE ISOTOPES FOR THE RECONSTRUCTION OF ENVIRONMENT 88T/0628
GEOCHEMISTRY CELL BIBLIOGRAPHY GLOSSARY= TRACES 88T/0003
GEOCHEMISTRY OF CRETACEOUS/TERTIARY BOUNDARY SEDIMENTS, HOLE 605, DEEP 88T/0064
GEOCHEMISTRY OF THE ORDOVICIAN FOSSIL CREEK VOLCANICS, WHITE MOUNTAINS 88T/0267
FUENTE CALDERA SECTION, SPAIN.= 88T/1131
GEOCHEMISTRY OXIDIZED IRON ORGANIC-CARBON HYDROCARBONS- 88T/0393
GEOCHEMISTRY US NEOGENE- CARBON-ISOTOPES 88T/1817
GEOCHEMISTRY, DINOFLAGELLATE CYSTS, AND THE CENOMANIAN/TURONIAN BOUNDA 88T/0056
GEOCHEMISTRY =A NEW CRETACEOUS TERTIARY BOUNDARY SITE AT FLAXBOURNE RI 88T/0317
GEOCHEMISTRY= 88T/1839
GEOCHEMISTRY= EVAPORITE PALAEOCLIMATOLOGY 88T/0177
GEOCHEMISTRY= MOLLUSCA PLEISTOCENE HOLOCENE 88T/0626
GEOCHEMISTRY- OLIGOCENE MIOCENE PLIOCENE SEDIMENTOLOGY 88T/0408
GEOCHEMISTS= PRECAMBRIAN CARBON ISOTOPE 88T/1840
GEOCHRONOMETRY HISTORICAL-GEOLOGY ARCHEAN EON= RADIOMETRIC-NUMBERS 88T/0664
GEODESY.= PALEO-GEOGRAPHIC MAPS FOR COMPUTATIONS OF PALEO-TIDES, OCEA 88T/0110
GEOGRAPHIC RANGES OF CRETACEOUS MOLLUSKS.= HERITABILITY AT THE SPECIES 88T/0999
GEOGRAPHIC-ISOLATION BIOGEOGRAPHIC-ISLANDS BIOGEOGRAPHY INSECTA LEPID 88T/2021
GEOGRAPHICAL AND PALAEOGEOGRAPHICAL INTERPRETATION OF THE JULIAN PREAL 88T/0725
GEOGRAPHICAL DISTRIBUTION, STUDY OF ANATOMY AND SKULL MEASUREMENTS.= B 88T/1374
GEOID ANOMALIES FOR THE INTERPRETATION OF HIGH-LEVEL FOSSIL CORAL REEF 88T/0168
GEOLOGICAL AND PALAEONTOLOGICAL INFORMATION AND PHYLOGENETIC HYPOTHESE 88T/2089
GEOLOGICAL EVOLUTION OF THE BARENTS SHELF REGION.= 88T/1838
GEOLOGICAL SECTION OF THE WELL.- 88T/0010
GEOLOGICAL TRACES OF LIFE.=ON THE FIRST 88T/0149
GEOLOGICAL WORLDS.= EXTINCT 88T/1054
GEOLOGY OF ALMADEM.=THE FIRST STUDIES ON THE 88T/2125
GEOMAGNETIC-POLARITY-TIME-SCALE OLIGOCENE MIOCENE ICE= FORAMINIFERA 88T/1565
GEOMETRIC AND FUNCTIONAL CONSTRAINTS ON BIVALVE SHELL MORPHOLOGY.= 88T/0525
GEOMORPHIC AND STRATIGRAPHIC INDICATORS OF NEOGENE-QUATERNARY CLIMATIC 88T/0115
GEOMORPHOLOGIC STAGE IN THE WEST CARPATHIAN MTS (CZECHOSLOVAKIA).= CL 88T/0402
GEOMORPHOLOGICAL DATA.= PLEISTOCENE FOREST REFUGES IN THE AMAZON: EVAL 88T/1001
GEOMORPHOLOGICAL DEVELOPMENT OF THE SOUTHERN CAPE PROVINCE, SOUTH AFR 88T/0334
GEOMORPHOLOGICAL-PROCESSES LATERITIC-WEATHERING= INTERGLACIAL 88T/1909
GEOPHYSICAL DATA.=A SUBSTANTIAL BIAS IN NONPARAMETRIC TESTS FOR PERIOD 88T/0997
GEOPHYSICS.= EMIL WIECHERT AND THE FOUNDATION OF 88T/1447
GEORGIA (USA).= BRISSUS BRIDGEBOROENSIS, A NEW SPATANGOID ECHINOID FR 88T/0549
GEORGIA (USA).=LATE CRETACEOUS FISH FROM THE BLUFFTOWN FORMATION (CA 88T/1344
GEORGIA AND NORTH FLORIDA (USA).= PALEOECOLOGY AND PALEOGEOGRAPHY OF 88T/0472
GEORGIA COAST (USA).-THE PSILONICHNUS ICHNOCOENOSE, AND IT 88T/0600
GEORGIA FLORIDA TEXAS= SUWANNEE-STRAIT 88T/1330
GEORGIA JURASSIC= 88T/1444
GEORGINA BASIN, QUEENSLAND (AUSTRALIA).= CHITINOZOA FROM LOWER ORDOVI 88T/1192
GEORGINA BASINS AND THE MOUNT ISA PROVINCE, AUSTRALIA.= STROMATOLITES 88T/1848
GEOSPHERE EVOLUTION EVOLUTIONARY-ECOLOGY COSOD-II= OCEAN-DRILLING BIO 88T/1456
GEOTHERMAL-ECOSYSTEMS CLAYS PLANTS BANDED-IRON-FORMATIONS NITROGEN PH 88T/0148
GERALDINE BONEBED IN ARCHER COUNTY, TEXAS (USA).= TAPHONOMY OF THE LO 88T/1434
GERMAN DEMOCRATIC-REPUBLIC SOVIET-UNION CHLAPOWO= 88T/0328
GERMAN PLAIN EOCENE-OLIGOCENE-BOUNDARY= PRIABONIAN/RUPELIAN-LIMIT TETH 88T/1120
GERMANY ALGERIA AFRICA= AFRO-ARABIAN-PLATE ASIA MEDITERRANEAN INDIAN-O 88T/0336
GERMANY CRETACEOUS TERTIARY VARIATIONS-IN-THE-EARTH'S-ORBIT CLIMATIC-C 88T/1828
GERMANY GREENLAND SIBERIA ALASKA PALEOZOIC= TRIASSIC CRETACEOUS 88T/0798
GERMANY PALEOGEOGRAPHIC RECONSTRUCTIONS= 88T/0521
GERMANY PERMIAN AFRICA MADAGASCAR= SCOTLAND 88T/0970
GERMANY PLEISTOCENE GREAT-BRITAIN= 88T/0936
GERMANY SEDIMENTOLOGY= HYDROCARBON-EXPLORATION 88T/0305
GERMANY.= EOCENE/OLIGOCENE BOUNDARY IN WESTERN 88T/1135
GERMANY.=A CLARIFICATION OF THE PLIOCENE FISH-FAUNA FROM WILLERSHAUSEN 88T/0555
GERMANY.=A RECTIFICATION OF THE OLIGOCENE FISH-FAUNA FROM ROTT, STOSSC 88T/1748
GERMANY.=PLANKTONIC FORAMINIFERA (GLOBULIGERINIDAE) FROM THE CALLOVIA 88T/0444
GERMANY.=THE TWO GENERA ARVICOLA AND MICROTUS FROM HUNAS IN COMPARISON 88T/1786
GERMANY =UPPER CRETACEOUS BIOSTRATIGRAPHY. THE KEY TO THE UNDERSTANDIN 88T/0747
GERMANY XENACANTHID SHARK TEETH IN MIDDLE DEVONIAN LIMESTONES OF THE 88T/0189
GERMANY: NO GEOCHEMICAL EVIDENCE FOR A LARGE-BODY IMPACT.=LATE DEVONIA 88T/0226
GERMANY= APPALACHIAN-COALFIELDS BRITAIN NON-MARINE-BIVALVE-FAUNAS USA 88T/0925
GERMANY= NETHERLANDS 88T/1752
GERMANY= NORTH-SEA 88T/0790
GERS, FRANCE.= DISCOVERY OF A RICH QUARRY WITH OVERALL MAMMALS IN THE 88T/2056
GERSTER FORMATION, NORTHEASTERN NEVADA (USA).= STELLAHEXAFORMIS AND M 88T/1270
GHADAMES BASIN, LIBYA. COMPARISON WITH SAHARAN BASINS. ASSESSMENT OF T 88T/1079
GHIZHOU PROVINCE, CHINA.=THE CARBONIFEROUS BIOSTRATIGRAPHY OF 88T/0704
GIANT TRILOBITE- MOYDART-FORMATION 88T/0589
GIBBS-FRACTURE-ZONE PLIOCENE= MIOCENE PLEISTOCENE AABW 88T/0417
GIGANTIC PHORORHACOID(?) BIRD FROM ANTARCTICA.=A 88T/1356
GIGANTISM= MIOCENE PLEISTOCENE 88T/0529
GIRAFFIDAE (ARDIODACTYLA, MAMMALIA) OF AL JADIDAH IN THE HOFUF FORMAT 88T/0580
GIRAFFIDAE (ARTIODACTYLA, MAMMALIA) D'AL JADIDAH DU MIOCENE MOYEN DE
LA FORMATION HOFUF (PROVINCE DU HASA, ARABIE SAOUD
ITE).=LES 88T/0580

GIRTY (1895).=LOWER DEVONIAN (GEDINNIAN) STROMATOPOROIDEA OF NEW YORK: 88T/1260
GIRVAN DISTRICTS AND THEIR SIGNIFICANCE FOR CORRELATION (SCOTLAND, UK 88T/0169
GISEMENT DE VERTEBRES PLEISTOCENES D'AIN BAHYA (REGION DE SKHIRAT, MAR
OC ATLANTIQUE): DONNEES PALEONTOLOGIQUES.=LE 88T/1913
GISEMENT PLIO PLEISTOCENE DE LA LONDE: APPORT DES DIATOMEES A LA RECON
STITUTION DES PALEOENVIRONNEMENTS.=LE 88T/0432
GIVETIAN OF DEBNIK, AND ITS STRATIGRAPHIC VALUE.=THE LEPERDITIID- CHAR 88T/2101
GIVETIAN SUMMIT AND AT THE FRASNIAN BASE AT AVE-ET-AUFFE, SOUTH BANK O 88T/1074
GLABRATELLA ORNATISSIMA (CUSHMAN) IN NORTHERN CALIFORNIA (USA).= POPU 88T/0454
GLACIAL AGE IN THE NORTHERN PART OF NIIGATA PREFECTURE, CENTRAL JAPAN. 88T/1986
GLACIAL ATMOSPHERE WAS ONLY HALF THAT OF THE PREINDUSTRIAL HOLOCENE.= 88T/1574
GLACIAL CLIMATES AT RANGITAWA STREAM, SOUTH WANGANUI BASIN, NEW ZEALAN 88T/0139
GLACIAL INDIAN OCEAN.=A DEEP HYDROLOGICAL FRONT BETWEEN INTERMEDIATE A 88T/1576
GLACIAL INTERGLACIAL- ISOTOPE 88T/0644
GLACIAL MAMMOTH SKELETONS FROM CONDOVER, SHROPSHIRE, ENGLAND (UK).=LA 88T/0978
GLACIAL MAXIMUM.= DINOFLAGELLATE ASSEMBLAGES IN THE WESTERN MEDITERRAN 88T/1540
GLACIAL- HOLOCENE TRANSITION: CLIMATE PULSATIONS AND SPORADIC SHUTDOWN 88T/0786
GLACIAL-ACTIVITY WEST-ANTARCTIC-ICE-SHEET EOCENE COCCOLITHS- PLIOCENE 88T/0094
GLACIAL-INTERGLACIAL CYCLES= CARBON-ISTOPE OXYGEN-ISOTOPE 88T/0386
GLACIAL-INTERVALS= AFRICA PHYTOLITHS 88T/0435
GLACIAL-MAXIMUM HOLOCENE FOURIER-SHAPE-ANALYSIS ATLANTIC= 88T/0450
GLACIAL-MAXIMUM= RECENT PALAEOSOL 88T/0491
GLACIAL-MELTWATER OXYGEN-ISOTOPES STRONTIUM-ISOTOPES CARBON-ISOTOPES- 88T/1179
GLACIAL-PERIOD INTERGLACIAL-PERIOD= PALEOCLIMATE PALEOGEOGRAPHY QUATE 88T/0125
GLACIAL-PERIOD MOLLUSC POLLEN WURM DRYAS-II ALLEROD DRYAS-III PREBOREA 88T/1818
GLACIAL-PLEISTOCENE OLIGOCENE PREGLACIAL-PLEISTOCENE- ISRAEL MIOCENE P 88T/0351
GLACIAL-TIMES YOUNGER-DRYAS ATLANTICUM PEAT EXPLOITATION AGRICULTURE F 88T/1541
GLACIAL/INTERGLACIAL CO2 CYCLES.=VERTICAL OCEANIC NUTRIENT FRACTIONAT 88T/0793
COMPARISONS.= ATLANTIC SEDIMENTS: 88T/1539
GLACIATION AND SEA-LEVEL CHANGE ON THE MARGIN OF THE VICTORIA LAND BAS 88T/0096
GLACIATION CYCLIC-VARIATIONS N-ATLANTIC-DRIFT- LEG-94 88T/0418
GLACIATION IN CENTRAL EASTERN BRAZIL: SYNTHESIS AND MODEL.=LATE PROTER 88T/1547
GLACIATION IN THE BASAL MURBAT SANDSTONE FORMATION, SOUTHERN REGION, S 88T/1083
GLACIATION IN WEST AFRICA.=NEW INFORMATION ON THE PROBABLE ISOTOPIC AG 88T/0255
GLACIATION OF CENTRAL EAST GREENLAND.-LATE PRECAMBRIAN 88T/0013
GLACIATION.=HISTORY OF FORESTS IN NORTHERN EUROPE SINCE THE LAST 88T/0630
GLACIATION.=NORTH PACIFIC DEEP WATER FORMATION DURING THE LATEST 88T/0421
GLACIATION.=THE PALAEOGEOGRAPHY OF PART OF SOUTHWESTERN GONDWANA DURIN 88T/1178
GLACIATION: A DEEP-SEA RECORD FROM THE NORTHEAST ATLANTIC.= GRADUAL LA 88T/1184
GLACIATION= MIOCENE EOCENE OLIGOCENE 88T/0762
GLACIATION= ORDOVICIAN DEVONIAN PERMIAN 88T/2090
GLACIATIONN AT CROTTY, WESTERN TASMANIA (AUSTRALIA).= VEGETATION HIST 88T/0492
GLACIER BASIN (ZAILIYSKY ALATAU) (USSR).= PALYNOLOGICAL INVESTIGATIO 88T/1968
GLACIMARINE SUMMARY.-BIOGENIC FACIES IN THE ANTARCTIC GLACIMARINE ENVI 88T/1186
GLACIO-EUSTASY.=A LATE ORDOVICIAN AGE REAPPRAISAL FOR THE UPPER FOSSIL 88T/0266
GLACIO-EUSTATIC-SEA-LEVEL FLUCTUATIONS= PERMO PENNSYLVANIAN UTAH WYOMI 88T/1579
GLACIOEUSTATIC AND BIOSTRATIGRAPHIC CORRELATIONS.=A NEW ZEALAND LATE M 88T/1163
GLACIOEUSTATIC REGRESSION.= COMPARISON OF ALBEDO CHANGES DUE TO SHELF 88T/1551
GLACIOGENIC SEDIMENTS IN LIBERIA.=RECOGNITION OF LATE PRECAMBRIAN 88T/0015
GLACIOMARINE AND RELATED STRATA, MOBY DICK GROUP, KING GEORGE ISLAND (88T/1905
GLACIOMARINE DEPOSITS.=THE LATE ORDOVICIAN DIAMICTIC FORMATIONS FROM S 88T/1856
GLAPHYROCRINUS, A NEW CAMERATE CRINOID GENUS FROM THE LOWER CARBONIFER 88T/2033
GLEICHENIACEOUS FERN FROM THE PERMIAN OF SOUTH CHINA.=ON A NEW 88T/1240
GLENFINNAN AND LOCH EIL DIVISIONS OF THE MOINE ASSEMBLAGE (SCOTLAND: 88T/0666
GLENFINNAN-DIVISION DALRADIAN= WALLS-BOUNDARY-FAULT GREAT-GLEN-FAULT M 88T/0669
GLIDER?= SHAROVIPTERYX, A REPTILIAN 88T/1350
GLOBAL CHANGES IN SEA LEVEL AS APPLIED TO STRATIGRAPHY.= 88T/0652
GLOBAL DIVERSITY CYCLES?= FLUCTUATIONS IN THE TROPHIC RESOURCE CONTINU 88T/1806
GLOBAL EFFECTS ON THE EARLY PLIOCENE MEDITERRANEAN STABLE ISOTOPE REC 88T/0357
GLOBAL FIRE AT THE CRETACEOUS-TERTIARY BOUNDARY.= 88T/1891
GLOBAL ORGANIC CARBON BUDGET (WESTERN EQUATORIAL PACIFIC).= CD/CA IN L 88T/0448
GLOBAL TRACE ELEMENT BIOGEOCHEMISTRY AT THE K/T BOUNDARY: OCEANIC AND 88T/0754
GLOBAL-CLIMATIC-FORCING VICARIANCE= SPECIATION EXTINCTION TURNOVER-PUL 88T/0602
GLOBAL-EXTINCTION MANICOUAGAN-IMPACT-STRUCTURE QUEBEC MASS-EXTINCTIONS 88T/0559
GLOBAL-WARMING EARTH-MOON-SYSTEM STROMATOLITES= THERMAL-TIDE ATMOSPHER 88T/0251
GLOBALIS TENGERSZINTINGADOZASOK FELHASZNAL-HATOSAGA A SZTRATIGRAFIAFIA
BAN -A 88T/0652
GLOBIGERINA WOODI FROM THE LATE OLIGOCENE AND EARLY MIOCENE OF SOUTHE 88T/1951
GLOBIGERINA-MARLS= NANNOPLANKTON-ASSEMBLAGES 88T/1121
GLOBIGERINITIDAE, GLOBIGERININIINA).= ORIGIN, PHYLOGENETIC DEVELOPMENT 88T/0829
GLOBIGERINOIDES RUBER (D'ORBIGNY).=PRIMARY PRODUCTIVITY IN THE PLANKTO 88T/1957
GLOBIGERINOIDES SACCULIFER (BRADY) AND G. RUBER (D'ORBIGNY).- ONTOGENY 88T/0837
ULIFER (BRADY) UNDER VARYING LABORATORY CONDITIONS 88T/1047
GLOBIVALVULINID FORAMINIFERA FROM THE PERMIAN OF QUEENSLAND.- 88T/1946
GLOBOCASSIDULINA SUBGLOBOSA (BRADY): ENVIRONMENTAL CONTROL OF SPECIES 88T/1615
GLOBOROTALIA (GLOBOROTALIA) MARGARITAE LINEAGES.= EVOLUTION AND HOMEOM 88T/1952
GLOBOROTALIA TRUNCATULINOIDES AS A FUNCTION OF ONTOGENY AND PALEOBIOGE 88T/0836
GLOBOROTALIA-TUMIDA PUNCTUATED-ANAGENESIS= 88T/1396
GLOBOTRUNCANA DALBIEZI, UNE NOUVELLE ESPECE DE FORAMINIFERE PLANCTONIQ
UE DU MAASTRICHTIEN DE TUNISIE.= 88T/1204
ZI, A NEW SPECIES OF PLANKTONIC FORAMINIFER IN THE 88T/1204
GLOBOTURBOROTALITA BOLIVINA TECHNIQUES- PACIFIC SPONGASTER 88T/0816
GLOBULIGERINIDAE) FROM THE CALLOVIAN MIDDLE JURASSIC) OF SOUTHWEST GER 88T/0444
GLOSSARY EVOLUTIONARY-DEVELOPMENT= NEW-TAXONS 88T/1610
GLOSSARY= TRACES GEOCHEMISTRY CELL BIBLIOGRAPHY 88T/0003
GLOSSOPTERIDAE TRIASSIC-JURASSIC-BOUNDARY CARBONIFEROUS PERMIAN COPE'S 88T/1300
GLOUCESTERSHIRE (UK).= MACROFLORAL BIOSTRATIGRAPHY OF THE NEWENT COAL 88T/0281
GLYPHEA (GLYPHEA) MUENSTERI (VOLTZ), FROM THE OXFORDIAN DEPOSITS OF TH 88T/2026
GNETALEAN PLANTS FROM THE JURASSIC OF UST-BALEJ, EAST SIBERIA (USSR) 88T/0864
GNETALES FROM THE POTOMAC GROUP OF VIRGINIA (USA).= DREWRIA POTOMACEN 88T/0865
GOAT (OREAMNOS HARRINGTONI) IN SOUTHEASTERN UTAH (USA).= EXTINCT MOUN 88T/0207
GOKWE-FORMATION MALAWI LUANGWA-VALLEY ZAMBIA= TANZANIA MORRISON-FORMAT 88T/0562
GOLAN HEIGHTS (ISRAEL).= OXFORDIAN OSTRACODES FROM THE KIDOD FORMATIO 88T/0933
GOLCONDA ALLOCHTHON IN TOBIN RANGE, NORTH-CENTRAL NEVADA (USA).=PALEO 88T/0027
GONDWANA AUSTRALASIA= BELEMNITES INOCERAMID-BIVALVES AMMONITES 88T/1102
GONDWANA BASIN, ORISSA (INDIA).=SOME UNUSUAL STRUCTURES IN THE TALCHI 88T/0854
GONDWANA CRETACEOUS AUSTRALASIA MADAGASCAR S-AMERICA ISRAEL- 88T/1646
GONDWANA DURING THE PERMO-CARBONIFEROUS GLACIATION.=THE PALAEOGEOGRAPH 88T/1178
GONDWANA EURAMERICA VERTEBRATES AFRICA- 88T/0398
GONDWANA GLACIOMARINE DEPOSITS.=THE LATE ORDOVICIAN DIAMICTIC FORMATIO 88T/1856
GONDWANA INDIA QIANGTANG-TERRANE INDOCHINA-BLOCK CIMMERIAN-CONTINENT= 88T/0399
GONDWANA NEW-TAXON= RECYCLING ATLANTIC AUSTRALASIA NOTHOFAGUS 88T/0846
GONDWANA OF BOTH SOUTHERN AFRICA AND SOUTH AMERICA.= MESOSAURUS TENUID 88T/0965
GONDWANA PAREIASAURUS PROCOLOPHON BRAZIL= 88T/0965
GONDWANA SOUTH-AFRICA NEW-TAXONS= 88T/1244
A JURASSIC NORTH SEA-BASIN CRETACEOUS NORTH-AMERIC 88T/1790
GONDWANA SOUTH-AMERICA CARBONATE-REEF-GROWTH= TEXAS 88T/0036
GONDWANA-REGIONS RHEIC-OCEAN EVOLUTION= NEW-TAXONS IAPETUS-OCEAN 88T/0930
GONDWANA.= PALEOMAGNETISM OF THE WESTERN CAPE FOLD BELT, SOUTH AFRICA, 88T/0397
GONDWANA= CARBONIFEROUS PERMIAN EURAMERICA 88T/1478
GONDWANA= TAPHONOMY 88T/0478
GONDWANA= TRIASSIC 88T/1756
GONDWANALAND MIOCENE AFRICAN SURFACE JURASSIC CRETACEOUS OLIGOCENE POS 88T/0405
GONDWANALAND SOUTH-AMERICA= 88T/1364
GONDWANALAND WHITE-MOUNTAINS ALASKA= SILURIAN 88T/0266
GONDWANALAND'S SEASONAL CYCLE.- 88T/0396
GONDWANAN AFFINITIES IN THE UPPER CRETACEOUS OF PROVENCE, SOUTHERN FR 88T/1757
GONDWANAN CAMBRIAN PAN-AFRICAN-EVENT ORDOVICIAN DEVONIAN MESOZOIC ATLA 88T/1067
GONDWANAN EUROPEAN ANGARA NEW-TAXONS= LAURASIAN 88T/1212
GONDWANAN-GLACIAL-CONTROL= PALAEOCLIMATOLOGY MILANKOVITCH-INSOLATION-T 88T/0400
GONDWANIAN AND EURAMERICAN INFLUENCES.=NEW PALYNOLOGICAL DATA ON THE V 88T/1079
GONDWANIAN-FIT ZIRCONS AFRICA PANGEA= URANIUM LEAD-SERIES 88T/0259
GONDWANIC EUSTELES SHOWING PITH DIAPHRAGMS AND THEIR STRATIGRAPHIC POS 88T/1077
GONIASTERIDAE (ASTEROIDEA, ECHINODERMATA) FROM THE LATE CRETACEOUS OF 88T/1741
GONIATITE CRAVEN-BASIN AVON-GORGE= TWEED-BASIN EUROPE AMERICA 88T/1472
GONIATITE= 88T/1861
GONWANA ICE SHEET IN THE 18O DEPLETION OF CARBONATE ROCKS IN THE PERMI 88T/1179
GORBUSHINSKAYA SUITE IN PRIMOR'E (USSR).=STRATIGRAPHY AND STRUCTURE O 88T/1865
GORDON-CRAIG= ROYAL-SOCIETY-OF-EDINBURGH 88T/0657
GORGONACEA) IN THE EOCENE DEPOSITS OF CLUJ-NAPOCA AREA, ROMANIA.=ON TH 88T/1266
GORNYI ALTAI (USSR).=THE ORDOVICIAN- SILURIAN BOUNDARY IN THE 88T/1466
GOSPORT AREA (HANTS) (UK).=EXPOSURES IN THE LONDON CLAY FORMATION OF 88T/0760
GOTLAND (SWEDEN).=A NEW SPECIES OF CAMPYLITES FROM 88T/1632
GOTLAND (SWEDEN).=MYELODACTYLID CRINOID COLUMNALS FROM THE LOWER VISBY 88T/1739
GOTLAND ENGLAND PALAEOECOLOGY= 88T/1007
GOTLAND PALAEOECOLOGY- SILURIAN 88T/1261
GOTLAND, SWEDEN.=MIDDLE ORDOVICIAN (VIRUAN) ACRITARCHS AND PRASINOPHYC 88T/0429
GRADE-DATING.=GRADUAL EVOLUTION OF THE TEST-PROFILE IN THE ROSITA FORN 88T/1608
GRADUAL LATE PLIOCENE ONSET OF GLACIATION: A DEEP-SEA RECORD FROM THE 88T/1184
GRADUALISTIC EVOLUTION OF ORDOVICIAN TRILOBITES.= PARALLEL 88T/0998
GRAMPIAN GROUP, SCOTLAND (UK).=THE 88T/0675
GRAMPIAN-GROUP APPIN-GROUP= GEOCHEMICAL-STUDIES 88T/0676
GRAMPIAN-GROUP SCOTLAND PETROGRAPHY RUBIDIOM-STRONTIUM-RATIO PRECAMBRI 88T/1061
GRAMPIAN-GROUP= GREAT-GLEN-FAULT DALRADIAN KNOYDARTIAN PROTEROZOIC PAL 88T/0667
GRAND BANKS OF NEWFOUNDLAND.= QUANTITATIVE ANALYSIS OF MIDDLE AND LATE 88T/1604
GRAND CANYON, ARIZONA (USA).=A NEW TRACE FOSSIL FROM THE CAMBRIAN BRI 88T/0587
GRAND CAYMAN ISLAND, BRITISH WEST INDIES.= LITHOPHAGA BORINGS AND THEI 88T/2120
GRAND CAYMAN, BRITISH WEST INDIES.= BORING OF VARIOUS FAUNAL ELEMENTS 88T/1793
GRAND-BANKS N-ATLANTIC BEAUFORT-SEA ARCTIC-OCEAN BASIN-ANALYSIS= SANTO 88T/1496
GRAND CANYON PLEISTOCENE= 88T/1441
GRANDE-COUPURE ARTIODACTYLS PERISSODACTYLS= 88T/1160
GRANITE BOULDERS IN CONGLOMERATES OF THE NORTHERN AND CENTRAL BELTS OF 88T/0271
GRANITIC-INTRUSION= MESOZOIC CARBONIFEROUS 88T/1470
GRANULATISPORITES CONFLUENS OPPEL-ZONE AND EARLY PERMIAN MARINE FAUNAS 88T/1483
GRAPHICS KAROO-SEQUENCE= BOREHOLES 88T/2136
GRAPTOLITE COW HEAD-GROUP TACONIC-OROGENY= 88T/0021
GRAPTOLITE ZONES, ROAD RIVER GROUP, NORTHERN YUKON TERRITORY (CANADA) 88T/0438
GRAPTOLITE-FACIES NEW-STRATOTYPES= BROCHIOPOD 88T/1466
GRAPTOLITES AUSTRALASIA CHINA N-AMERICA SCANDINAVIA= NEW-TAXONS ACRIT 88T/1855
GRAPTOLITES FROM THE D. COMPLANATUS ZONE OF THE MOFFAT AND GIRVAN DIST 88T/0169
GRAPTOLITES IN THE RIOSECO THRUST-SHEET, CANTABRIAN ZONE, N. OF SPAIN. 88T/1275
GRAPTOLITES NEW-TAXON= POLAND 88T/0895
GRAPTOLITES OF THE UPPER LUMACHELLE OF THE "MIXED BANKS' (UPPER ORDOVI 88T/0698
GRAPTOLITES: WITH EXAMPLES FROM SWEDEN AND ARCTIC CANADA.=PERIDERMAL A 88T/0507
GRAPTOLITHINA TRILOBITA SPAIN NEW-TAXON BOHEMIAN 88T/0698
GRAPTOLITHINA). PHYLUM HEMICHORDATA (INCLUDING 88T/0894
GRAPTOLOID DIDYMOGRAPTUS MURCHISONI IN SOUTH WALES AND ITS USE IN THRE 88T/0506
GRAYSONITES (MANTELLICERATINAE AMMONITINA) FROM THE LOWERMOST CENOMANI 88T/2004
GREAT BASIN, WESTERN USA.= PALEOCLIMATIC IMPLICATIONS OF THE RELATIONS 88T/0116
GREAT-APES HOMINID= AUSTRALOPITHECINES 88T/0572
GREAT-BARRIER-REEF AUSTRALIA SEPTAL-FORMATION CARBON-14- CORAL 88T/2007
GREAT-BARRIER-REEF DEVONIAN CANADIAN-ARCTIC ORDOVICIAN KENTUCKY MANITO 88T/1263
GREAT-BARRIER-REEF NEW-TAXON HETEROMORPHY= 88T/1629
GREAT-BRITAIN= GERMANY PLEISTOCENE 88T/0936
GREAT-BRITAIN= NEW-TAXONS 88T/0558
GREAT-ESCARPMENT GONDWANALAND MIOCENE AFRICAN-SURFACE JURASSIC CRETACE 88T/0405
GREAT-GLEN-FAULT DALRADIAN KNOYDARTIAN PROTEROZOIC PALAEOZOIC GRAMPIAN 88T/0667
GREAT-GLEN-FAULT MORAR-DIVISION GLENFINNAN-DIVISION DALRADIAN= WALLS-B 88T/0669
GREAT-HUNGARIAN-PLAIN CSAMOTAN-I-II VILLAFRANCHIAN VILLANYIAN-BIHARIAN 88T/0372
GREAT-LAKES-REGION WISCONSIN-GLACIATION= LAURENTIDE-ICE SHEET 88T/1314
GREAT-PLAINS CANADA DINOFLAGELLATE ANGIOSPERM BOLIDE-IMPACT= 88T/1643
GREAT-PLAINS PALAEOECOLOGY= SNAKE-CREEK FAUNA 88T/1162
GREECE ITALY YUGOSLAVIA AUSTRALIA PALAEOGEOGRAPHY= SOVIET-UNION FRANCE 88T/1228
GREECE). DESCRIPTION OF LOUROS LIMESTONE.= NEW DATA FROM THE UPPER PAR 88T/1868
GREECE.- DIETARY ADAPTATIONS AND PALEOECOLOGY OF THE LATE MIOCENE RUMI 88T/2073
GREECE.= RADIOLARIAN AGES (CALLOVIAN TO LATEST TITHONIAN) FROM THE LI 88T/1100
GREECE.=LATE PLEISTOCENE UNCONFORMITY IN THE GULF OF KAVALLA, NORTHERN 88T/1911
GREECE.-UPPER PERMIAN CONODONTS FROM HYDRA. 88T/0441
GREECE.=USE OF OSTRACODES TO RECOGNIZE DOWNSLOPE CONTAMINATION IN PALE 88T/0113
GREEN-RIVER-FORMATION WYOMING= TECHNIQUES EOCENE 88T/0650
GREENHORN SEA (USA).=CALCAREOUS NANNOFOSSIL PALEOCEANOGRAPHY OF THE CR 88T/0112
GREENLAND PALAEOGEOGRAPHIC-ASPECTS USSR SEDIMENTOLOGY= PANARCTIC RECO 88T/1838
GREENLAND ARCTIC ALASKA- SVALBARD NOVAYA-ZEMLYA NORWAY 88T/1872
GREENLAND BRITISH-ISLES SCANDINAVIA= CANADA 88T/0681
GREENLAND EUROPEAN-PLATFORM= METAZOAN-EVOLUTION PROTEROZOIC ACRITARCHS 88T/0257
GREENLAND LABRADOR NEWFOUNDLAND NORWAY SCOTLAND= MOINE SHETLAND 88T/0656
GREENLAND MIOCENE ITALY= PERMIAN 88T/0991
GREENLAND NORWEGIAN-SEA SVALBARD FRANZ-JOSEF-LAND= 88T/1896
SEA NORWAY LOFOTEN EXTENSIONAL-TECTONICS= 88T/1897
GREENLAND SEA TO CENTRAL ARCTIC OCEAN.= PLEISTOCENE PALEOCEANOGRAPHIC 88T/0778
GREENLAND SIBERIA ALASKA PALEOZOIC= TRIASSIC CRETACEOUS GERMANY 88T/0798
GREENLAND SPITSBERGEN SCOTLAND CALIFORNIA- APPALACHIAN-MOUNTAINS 88T/1633
GREENLAND SVALBARD MICROFLORA EDIACARA SCANDINAVIA FINNMARK USSR RIPH 88T/1841
GREENLAND TETHYS PROVINCE NEW-STRATOTYPES= 88T/1089
GREENLAND).=THE ELEONORE BAY GROUP (CENTRAL EAST 88T/0679
GREENLAND-SEA-OVERFLOW= CARBON-13 QUATERNARY ATLANTIC PLIOCENE 88T/0360
GREENLAND-SHIELD- SEDIMENTOLOGY GRENVILLIAN-BELT 88T/0679
GREENLAND.= PALEOBIOLOGY OF DISTINCTIVE BENTHIC MICROFOSSILS FROM THE 88T/0496
GREENLAND.=LATE PRECAMBRIAN GLACIATION OF CENTRAL EAST 88T/0013
GREENLAND.=THE KRUMMEDAL SUPRACRUSTAL SEQUENCE IN EAST 88T/0670
GREENLAND: EVIDENCE FROM AN ION PROBE U-PB ZIRCON STUDY.-LATE ARCHAEAN 88T/1058
GREENLAND- ANTARCTICA 88T/1574
GREENLAND= DINOFLAGELLATES PALAEOCENE NORWEGIAN SEA 88T/1113
GREENSAND (MIDDLE VISTULA VALLEY, CENTRAL POLAND).= FAUNAL CONDENSATIO 88T/1890
GREENSTONES AND CLASTIC SEDIMENTARY ROCKS IN THE KAMUIKOTAN BELT, HOK 88T/0047
GREGORY RIFT-VALLEY HOLOCENE PALEOECOLOGY PALEOCLIMATOLOGY= 88T/1974
GRENADINES, SOUTHERN LESSER ANTILLES): LACK OF UPPER CRETACEOUS, OCCUR 88T/1115
GRENVILLE LLANO- SUPERIOR-CRATON WYOMING TRANS-HUDSON-OROGEN CANADA PE 88T/0253
GRENVILLE-PROVINCE SEDIMENTOLOGY 88T/0673
GRENVILLIAN FACIES-VARIATIONS SEDIMENTOLOGY= CALEDONIDES 88T/0670
GRENVILLIAN IAPETUS CADOMIAN-OCEAN CAMBRO ORDOVICIAN-OVERLAP ACADO-BA 88T/0011
GRENVILLIAN-BELT GREENLAND-SHIELD= SEDIMENTOLOGY 88T/0679
GREVILLE SUBGROUP, NEW ZEALAND.=STRATIGRAPHY AND AGE OF THE AMMONOID D 88T/0712
GROWTH AND AGE AT MATURITY.= BOMB-PRODUCED RADIOCARBON IN THE SHELL OF 88T/2007
GROWTH AND FUNCTION OF THE MICRO FRILLS PRESENT ON THE DEVONIAN BRACH 88T/0508
GROWTH IN THE ATLANTIC REGION.=ASPECTS OF PRECAMBRIAN CYCLIC 88T/1060
GROWTH IN THE BRACHIOPOD TEREBRATALIA TRANSVERSA.-INTERMEDIARY METABOL 88T/1998
GROWTH LINES ON ARTICULATE BRACHIOPODS.=THE DEVELOPMENT OF 88T/1282
GROWTH OF A PREHISTORIC TIME SCALE: BASED ON ORGANIC EVOLUTION. REVISE 88T/0248
GROWTH PATTERNS AND EVOLUTIONARY TRENDS OF DEVONIAN CRINOID COLUMNS.= 88T/0948
GROWTH RATE DETERMINATIONS OF AN INTERTIDAL BIVALVE, PHACOSOMA JAPONIC 88T/2017
GROWTH RATES BASED ON CYCLES OF ALGAL BORING ACTIVITY.=ANOTHER INTERNA 88T/1263
GROWTH STRUCTURES OF THE NILE CATFISH (PISCES: CLARIAS).= SEASONALITY 88T/0960
GROWTH, ALGAL SYMBIOSIS, AND REEF FORMATION BY CORALS.=CLONAL 88T/1264
GROWTH-INSTARS= NEW-TAXONS QUEENSLAND 88T/0182
GROWTH RINGS OF THE SECONDARY WOODS OF GENUS (PARATAXON) SAHNIOXYLON B 88T/1683
GRUENDELELLA, A NEW CARBONIFEROUS OSTRACOD GENUS FROM THE NAMURIAN OF 88T/1725
GRUS PRIMIGENIA MILNE-EDWARDS IN MAJORCA (SPAIN).=THE EXTINCT CRANE 88T/1761
GUANGDONG (PRC).= HOLOCENE STRATA ALONG THE COASTAL AREA OF EASTERN 88T/1542
GUANGDONG PROVINCE (PRC).=AN APPROACH TO THE CHARACTERISTICS, GENESIS 88T/1219
GUANGXI, SOUTH CHINA.=A DESIRABLE SECTION FOR THE DEVONIAN-CARBONIFERO 88T/0277
GUAYANA SHIELD= EOCENE-OLIGOCENE-BOUNDARY 88T/1153
GUBBIO, ITALY: THE PROBLEM OF OUTCROP CONTAMINATION.= SPHERULES FROM T 88T/0064
GUIDE TO PHANEROZOIC COLD POLAR CLIMATES FROM HIGH-LATITUDE ICE-RAFTIN 88T/1562
GUIDELINES AND LIMITATIONS TO CLADOCERAN PALEOECOLOGICAL INTERPRETATIO 88T/1303
GUILDS OF LARGE PREDATORY MAMMALS.= TROPHIC DIVERSITY IN PAST AND PRES 88T/2097
GUINEA SUDAN= POLLEN-ANALYSIS 88T/1984
GUINEA- SENEGAL BORDER.-STRATIGRAPHIC SIGNIFICANCE OF EARLY CAMBRIAN S 88T/1852
GUINEAN MARGIN OF AFRICA, EQUAMARGE I, 1983.= DISTRIBUTION OF DINOFLAG 88T/1915
GUIZHOU PROVINCE (PRC).- POLLEN ANALYSIS AND PALEOENVIRONMENT STUDY O 88T/1647
GUIZHOU: AN INTRODUCTION TO THE DAPONSHANG DEVONIAN-CARBONIFEROUS BOUN 88T/1860
GUJARAT (INDIA).= DINOSAUR TEETH FROM LAMETA GROUP (UPPER CRETACEOUS) 88T/0193
GUJARAT HAVERSIAN-SYSTEMS JURASSIC RAJASTHAN 88T/1832
GUJARAT)/ INDIA. LATEST RESULTS FROM CHRONOSTRATIGRAPHICAL, PETROLOGIC 88T/1167
GUJARAT, INDIA.= JUVENILE SAUROPOD DINOSAUR FROM UPPER CRETACEOUS LAME 88T/0563
GULA.= REVISION OF CARBONIFEROUS MEGASPORES WITH 88T/1636
GULF COASTAL PLAIN OF FLORIDA AND TEXAS (USA).=LATE NEOGENE NEOHIPPAR 88T/0576
GULF COASTAL PLAINS.= PALEOGENE ECHINOID DISTRIBUTIONS IN THE ATLANTIC 88T/1330
GULF OF CALIFORNIA: PALEOENVIRONMENTAL ANALYSIS DESPITE THE PERILS OF 88T/1819
GULF OF MEXICO BASIN.=LATE TRIASSIC- JURASSIC PALEOGEOGRAPHY AND ORIGI 88T/0799
GULF OF MEXICO).-DISTRIBUTION OF OSTRACODA AT THE EO-OLIGOCENE-BOUNDAR 88T/1729
GULF OF MEXICO, AND THE EASTERN EQUATORIAL PACIFIC.=LATE NEOGENE PALEO 88T/0411
GULF OF MEXICO.-NEW FORAMINIFERAL DEPTH ZONATION OF THE NORTHWESTERN 88T/1924
GULF OF MEXICO.=THE OSTRACODA FAUNA RECOVERED FROM SITE 95, JOIDES LEG 88T/2022
GULF REGION (ARABIA).= CALPIONELLIDS AND THE LATE JURASSIC AND EARLY 88T/0729
GULF STREAM AND A PALEO-SHELF EDGE DELTA.= EVOLUTION OF THE CAPE FEAR 88T/0354
GULF-COAST EOCENE EOCENE OLIGOCENE-EXTINCTIONS= 88T/2092
GULF-COAST UNITED-STATES PACIFIC OCEAN OLIGOCENE MIOCENE INDIA.= NEW-T 88T/0447
GULF-OF-MEXICO ARCTIC-OCEAN VOLCANISM TECTONIC-ACTIVITY PACIFIC W INTE 88T/1503
GULF-OF-MEXICO ORCA-BASIN 23-000-YR-PRECESSION-CYCLE= MEDITERRANEAN RE 88T/1573
GULF-OF-MEXICO PACIFIC= MILANKOVITCH'S-CYCLES DSDP BLAKE BAHAMA-BASIN 88T/0734
IC ATLANTIC BARBADOS= CALCAREOUS-MICROFOSSIL DEEP- 88T/1159
GULF-OF MEXICO= ATLANTIC 88T/1344
GULF-OF-MEXICO= TECHNIQUES RECENT 88T/0648
GULF-OF-MEXICO= WEST-INDIES 88T/0549
GULF-STREAM= CORNWALL 88T/1570
GULF-STREAM- TERTIARY 88T/0325
GULF: PART II. MID-CRETACEOUS (WASIA GROUP) STRATIGRAPHY AND PALEOGEOG 88T/1105
GUNFLINTIA-MINUTA= NEW-TAXONS FILAMENTOUS-&-COCCOIDAL-FOSSILS 88T/1693
GUNZ CROMER UPPER-RISS MINDEL LOWER-RISS LATER-WURM-III LOWER-WURM- SP 88T/1374
GYMNOLAEMATA PHYLACTOLAEMATA ORIGIN LOPHOPHORATES= STENOLAEMATA 88T/0890
GYMNOSPERM ANGIOSPERM= 88T/1964
GYMNOSPERMS ANGIOSPERMS- SEYMOUR ISLAND MAASTRICHTIAN PALEOCENE EOCENE 88T/1214
RMS TRACHAEOPHYTES NIGER-DELTA POLLEN-ZONES= STROM 88T/1247
GYMNOSPERMS EARLY ANGIOSPERM NEW-TAXONS= ALGAL-MICROFOSSILS BRYOPHYTES 88T/1640
GYMNOSPERMS EUROPE PERMIAN NEW-TAXONS= 88T/1211
GYMNOSPERMS FROM TASMANIA:ARAUCARIACEAE.= TERTIARY 88T/0872
GYMNOSPERMS.=THE PALEOECOLOGY OF A COAL-BALL DEPOSIT FROM THE MIDDLE 88T/1012
GYMNOSPERMS= ANGIOSPERMS MESOZOIC 88T/0480
ERMS 88T/1638
GYMNOSPERMS= PTERIDOPHYTES 88T/0482
GZHEL'SKII AND ASSEL'SKII STAGES IN PREDDONETSKII DEPRESSION (USSR).= 88T/0278

HABIT OF AGNOSTUS PISIFORMIS FROM THE UPPER CAMBRIAN OF SWEDEN.= MORPH	88T/0543
HABITAT FOR PALEOCEANOGRAPHIC INTERPRETATION.=BENTHIC DEEP SEA FORAMIN	88T/1954
HABITAT-ALTERATION COLONIZATION- HOLOCENE	88T/1762
HABITATS IN THE DEEP SEA.- OSTRACODA FROM EXPERIMENTAL WOOD-ISLAND	88T/1733
HADAR MAKAPANSGAT=	88T/1769
HADAR, ETHIOPIA.= PALYNOLOGY, STRATIGRAPHY AND PALAEOENVIRONMENT OF A	88T/0371
HADEAN ARCHEAN= SELF-REPLICATING PROTO ORGANISMS	88T/1253
HADROSAURIDAE).= FIRST MEASUREMENTS OF 13C AND 15N NATURAL ISOTOPIC AB	88T/1758
HADRYNIAN ORDOVICIAN= HUMBER-ZONE	88T/0678
HAEMODORACEAE.= POLLEN ULTRASTRUCTURE OF THE PONTEDERIACEAE: EVIDENCE	88T/1664
HAEMOTHERMIA OR ARCHOSAURIA? THE INTERRELATIONSHIPS OF MAMMALS, BIRDS	88T/2041
HALICHONDRITES GRAPHITIFERUS MATTHEW, A SUPPOSED SPONGE FROM THE PRECA	88T/0995
HALIFAX, NOVA SCOTIA (CANADA).= VEGETATIONAL AND CLIMATIC HISTORY OF	88T/0465
HALITE PSEUDOMORPHS FROM THE RED ARCH FORMATION, GLENARIFF, COUNTY ANT	88T/0713
HALKIERIIDS BURGESS-SHALE BRITISH COLUMBIA RECONSTRUCTION ARTHROPODS-	88T/0661
HALYSITIDAE FROM NEW BRUNSWICK, CANADA.=THE LLANDOVERY- WENLOCK	88T/0886
HAMADA AL HAMRA, LIBYA.=AGE AND DEPOSITIONAL ENVIRONMENT OF THE LOWER	88T/0743
HAMANA-KO BAY, JAPAN.= DIATOM THANATOCOENOSES IN	88T/0646
HAMILTON CAVE, A PROGRESS REPORT.=FOSSIL MAMMALS FROM	88T/1367
HAMILTON-GROUP DEVONIAN= BENTHIC-FOSSILS	88T/0235
HAMILTON-GROUP MULTIVARIATE-ANALYSIS SEDIMENTOLOGY TECHNIQUES- NEW-YO	88T/1009
HAMILTON-GROUP NEW-YORK OXYGEN STRATIFIED-BASIN TAPHONOMIC-FEEDBACK-	88T/1858
HAMPSHIRE-BASIN ISLE-OF-WIGHT PALAEOCENE SOLENT-GROUP WESTERN-EUROPE-	88T/1132
HAMPSHIRE= PARIS-BASIN	88T/1674
HAND OF PARANTHROPUS ROBUSTUS FROM MEMBER 1, SWARTKRANS: FOSSIL EVIDEN	88T/2064
HANGZHOU BAY (CHINA).=A PRELIMINARY STUDY ON THE SPORE-POLLEN ASSEMBL	88T/0380
HANTKENINA FORAMINIFERA= RADIOLARIAN-ZONE	88T/1154
HANTKENINIDS COOLING-EVENT PRIABONIAN STAMPIAN OXYGENISOTOPES= MAGNETO	88T/1127
HANTS) (UK).=EXPOSURES IN THE LONDON CLAY FORMATION OF THE GOSPORT AR	88T/0760
HAPLOLAMBDA SIMPSONI (MAMMALIA) FROM UTAH (USA).=A NEW SPECIES OF PA	88T/0203
HARAMIYIDAE PAULCHOFFATIIDAE NEW-TAXON-	88T/1363
HARPOCERAS-ELEGANS HORIZON HOLZMADEN=	88T/1352
HARZ MOUNTAINS (GDR).= CONODONT BIOSTRATIGRAPHY OF THE ELBINGERODE RE	88T/1859
HASTARIAN, FIRST STAGE OF THE CARBONIFEROUS IN THE FRANCO BELGIAN BASI	88T/1471
HATTERAS-FORMATIONS ATLANTIC= BLAKE-BAHAMA	88T/0056
HATTERAS-OUTER-RIDGE REFLECTOR MERLIN EUSTATIC-EVENT GLACIAL-ACTIVITY	88T/0094
HAVERSIAN-SYSTEMS= JURASSIC RAJASTHAN GUJARAT	88T/1832
HAWAII IR-ANOMALY= MICROSPHERULES- TECHNIQUES IMPACT ITALY DEEP-SEA-DR	88T/0753
HAWAII.=HETEROSTEGINA APOGAMA, A NEW HOLOCENE NUMMULITID (PROTOZOA, FO	88T/0453
HAWAIIAN-EMPEROR CHAIN (PACIFIC OCEAN).= PALEOCEANOGRAPHY OF CORAL RE	88T/1923
HAWAIIAN-ISLANDS JAMAICA- AVIFAUNA NEW TAXON	88T/0197
HAWAIIAN-ISLANDS OREGON MESOZOIC PALEOGEOGRAPHIC-RECONSTRUCTION-	88T/1013
HAWAIIAN-LINEATIONS= KIMMERIDGIAN BARREMIAN OCEANIC-MAGNETIC-ANOMALIES	88T/0301
HAWICK-GROUP CASCADIA-BASIN NORTHERN-BELT ORDOVICIAN SILURIAN= MOFFAT-	88T/0023
HAYACHINE TECTONIC BELT' KITAKAMI MASSIF, NORTHEAST JAPAN.= LEPTOPHLOE	88T/0275
HEBEI, NORTH CHINA: CELL PRESERVATION AND CELL DIVISION.= PROTEROZOIC	88T/1254
HEDBERGELLA RHINOCEROS SP.N., A POTENTIAL NEW BIOSTRATIGRAPHIC MARKER	88T/1948
HELGOLAND ENGLAND NEW-TAXONS=	88T/1194
HELIASTER (ECHINODERMATA: ASTEROIDEA) FROM THE PLIOCENE OF SOUTHWEST F	88T/1329
HELICONIA (ZINGIBERALES) POLLEN.= DEVELOPMENTAL EVIDENCE FOR THE CONV	88T/1667
HELICOSPHAERA.= PHYLOGENY OF THE CENOZOIC CALCAREOUS NANNOPLANKTON GEN	88T/1934
HELICOTOMA SALTER (GASTROPODA) FROM THE ORDOVICIAN OF ALASKA.= FIRST	88T/2008
HELL CREEK FORMATION, MCCONE COUNTY, MONTANA (USA).= DINOSAURS FROM T	88T/0967
HELL-CREEK PALEOCENE TULLOCK-(=	88T/0320
HELL-CREEK TAPHONOMIC-CONSTRAINTS TRACTION-TRANSPORT=	88T/1016
HELL-CREEK-FORMATION VERTEBRATES ANGIOSPERMS TULLOCK-FORMATION CATAST	88T/0755
HELMINTHOGLYPTA (GASTROPODA: PULMONATA) FROM THE KLAMATH MOUNTAINS, C	88T/2010
HELVETIAN (MAYER 1857) CORRESPOND TO THE VAIL'S EUSTATIC CYCLES TB 1.5	88T/0341
HEMICHORDATA (INCLUDING GRAPTOLITHINA).=PHYLUM	88T/0894
HEMIPELAGIC SEQUENCES: AN EXAMPLE FROM THE LATE PLEISTOCENE LEVEE OF M	88T/0452
HEMITRAGUS HODGSON, 1841 (MAMMALIA, BOVIDAE) IN THE MIDDLE PLEISTOCE	88T/1783
HEMPHILLIAN PALAEOECOLOGY= ORELLAN	88T/2097
HENAN, CHINA.= MOULT STAGES AND DIMORPHISM OF EARLY CAMBRIAN BRADORIID	88T/0182
HENGCHUN PENINSULA, SOUTHERN TAIWAN.=UNUSUAL FOSSIL CORALS FROM	88T/1992
HENGCHUN PENINSULA: I. BRACHIOPODS FROM THE HENGCHUN LIMESTONE (TAIWA	88T/1997
HERAULT). BIOSTRATIGRAPHIC INTEREST OF THIS GENUS AND OF CAPRA LINNE.	88T/1783
HERAULT, BAS LANGUEDOC. STRATIGRAPHY OF THE JURASSIC TERRAINS AND TECT	88T/0299
HERAULT, FRANCE).=DISCOVERY OF A TOURNAISIAN COMPRESSION FLORA FROM TH	88T/0475
HERBIVORES.= NEW SOURCE OF DIETARY DATA FOR EXTINCT	88T/2074
HERBIVORY, AND KELP EVOLUTION.= PREDATION,	88T/2093
HERCYNIAN ORDOVICIAN=	88T/0265
HERCYNIAN OROGENY.=DISCOVERY OF THE CAMBRIAN BASAL SERIES AND ITS BASE	88T/1461
HERCYNIAN TO VILLAFRANCHIAN CLIMACTIC HISTORY OF TROPICAL AFRICA THROU	88T/0401
HERCYNIAN-MASSIF= HIGH-AND-MIDDLE-ATLAS MEDITERRANEAN-TETHYS-TREND	88T/1096
HERCYNIAN= PALAEOGEOGRAPHY PRECAMBRIAN CAMBRIAN NAMURIAN TRIASSIC TERT	88T/0682
HERITABILITY AT THE SPECIES LEVEL: ANALYSIS OF GEOGRAPHIC RANGES OF CR	88T/0999
HERMIT CRAB - INFAUNAL GASTROPOD EXAMPLE.= TAPHONOMIC SIGNIFICANCE OF	88T/1443
HERMIT CRABS: NEGLECTED FACTORS IN TAPHONOMY AND PALEOECOLOGY.=	88T/1444
HERPETOFAUNA OF THE SWANTON MORLEY SITE (PLEISTOCENE: IPSWICHIAN), NO	88T/1752
HESSIAN DEPRESSION RHINE-GRABEN MAINZ-BASIN ALPINE-FORELAND-	88T/1135
HETERANGIUM KENTUCKYENSIS SP. NOV., FROM THE UPPER CARBONIFEROUS OF NO	88T/0862
HETEROCHRONICITY OF FOSSIL MAMMALS IN SOME KARSTIC FISSURE FILLING OF	88T/1362
HETEROCHRONIES= UNTERBAUPLANE PRECAMBRIAN/CAMBRIAN-BOUNDARY ORDOVICIAN	88T/0218
HETEROCHRONOUS-DEVELOPMENT- EVOLUTION NOVA-SCOTIA CANADA SEDIMENTOLOGY	88T/1810
HETEROCHRONY (PROGENESIS) IN THE SILURIAN CRINOID HOMOCRINUS HALL.=	88T/1334
HETEROCHRONY IN THE SILURIAN RADIATION OF ENCRINURINE TRILOBITES.-	88T/0544
FOSSIL RECORD.= PATTERNS OF	88T/1798
HETEROMORPH AMMONOIDEAK ELETMOD-HIPOTEZI-SEINEK UJABB ADATAI.=A	88T/0919
HETEROMORPHY= GREAT BARRIER REEF NEW-TAXON	88T/1629
HETEROSPORY ENDOSPORY= MEGASPORE MICROSPORES PROGYMNOSPERMS	88T/0457
HETEROSPORY.= SIZE DISTRIBUTION IN SOME MIDDLE DEVONIAN DISPERSED SPOR	88T/0457
HETEROTHECA LOBATA, N. GEN., N. SP.=THE LIFE-CYCLE OF THE MONOTHALAMOU	88T/1629
HETEROTROPHIC-BACTERIA SPITZBERGEN= ACRITARCHS CYANOBACTERIAL	88T/2116
HETEROTROPHY AUTOTROPHY PRIMITIVE-SOUP BIOLOGICAL-BIG-BANG= UNICELLUL	88T/0150
HETEROTROPHY STROMATOLITES- PRECAMBRIAN CAMBRIAN EDIACARAN FAUNA ARCHA	88T/1989
HETTANGIAN IN THE NE OF THE PARIS BASIN: BIOSTRATIGRAPHY AND SEDIMENTA	88T/0718
HETTANGIAN TO AALENIAN OUTCROP SAMPLES IN THE QUERCY REGION, FRANCE.=	88T/1585
HETTANGIAN TO KIMMERIDGIAN), LINCOLNSHIRE, ENGLAND (UK).= DINOFLAGELL	88T/1193
HEXACTINELLIDA= EOCENE MIOCENE DEMOSPONGEA	88T/0164
HIATUS BETWEEN THE RANZANO AND ANTOGNOLA FORMATIONS IN THE ROTEGLIA AN	88T/1900
HIATUSES IN CZECHOSLOVAKIA AND THEIR EXPLANATION.= PALAEOGEOBOTANICAL	88T/0382
HIERARCHAL GENETIC STRATIGRAPHY: A FRAMEWORK FOR PALEOCEANOGRAPHY.=	88T/1556
HIGH ATLAS (MOROCCO).=LITHOSTRATIGRAPHY, BIOSTRATIGRAPHY AND SEDIMENT	88T/1876
HIGH-AND-MIDDLE-ATLAS MEDITERRANEAN-TETHYS-TREND HERCYNIAN-MASSIF=	88T/1096
HIGH-RESOLUTION OCEAN CORE DATA.=A DETAIL-PRESERVING SMOOTHING TECHNIQ	88T/0644
HIGHLAND DIVISION (SCOTLAND: UK).=THE CENTRAL	88T/0667
HIGHLAND MOINE (SCOTLAND:UK).=THE SGURR BEAG NAPPE: A REASSESSMENT OF	88T/0254
HIGHLANDS OF SUMATRA. II. PALAEOPALYNOLOGY AND VEGETATIONAL HISTORY.=L	88T/2111
HIGHVELD COALFIELD, SOUTH AFRICA.=A GENETIC STRATIGRAPHY FOR THE VRYHE	88T/1482
HIMACHAL HIMALAYA (INDIA).= ALGAE FROM THE SILURIAN MANCHAP FORMATION	88T/0143
HIMALAYA (INDIA).= MICROFOSSILS AND PRECAMBRIAN- CAMBRIAN BOUNDARY ST	88T/0258
HIMALAYA, INDIA, AND THEIR STRATIGRAPHIC SIGNIFICANCE.= TRACE FOSSILS	88T/2077
HIMALAYA, INDIA.=A MIDDLE TO LATE TRIASSIC PALYNOFLORA FROM THE KALAPA	88T/1212
HIMALAYA: DEFINITION, LITHOSTRATIGRAPHY AND DEPOSITIONAL FRAMEWORK.= Q	88T/0101
HIMALAYAN-OROGENY= VILLAFRANCHIAN GALERIAN	88T/2054
HIMALAYAN-UPLIFT= INDIAN-OCEAN DEEP-SEA-DRILLING-PROJECT PALEOGENECENO	88T/1567
HIMALAYAS IN NEPAL.-STRATIGRAPHIC EQUIVALENCE AND LITHOFACIES COMPA	88T/0685
HIMALAYAS USSR= PROTEROZOIC ASIA	88T/0877
HINGE-LINE CRETACEOUS=	88T/2014
HIPPARION FAUNAS OF MOLDAVIA IN THE MAGNETOCHRONOLOGIC SCALE.=THE POSI	88T/0348
HIPPARION-DATUM GERMANY ALGERIA AFRICA= AFRO-ARABIAN PLATE ASIA MEDITE	88T/0336
HIPPOPOTAMUS (MAMMALIA, ARTIODACTYLA) IN THE PLEISTOCENE OF ACHALKALA	88T/0205
HIPPOPOTAMUS AND EARLY MAN IN CYPRUS.= EXTINCT PYGMY	88T/1778
HIPPOTRAGINI (BOVIDAE) FROM MAKAPANSGAT LIMEWORKS (TRANSVAAL SOUTH A	88T/0981
HIRADO FORMATION' IN NOTHWESTERN KYUSHU, JAPAN: A PRELIMINARY NOTE.= L	88T/0090
HIRNANTIA SAGITTIFERA (M'COY, 1851) (ORTHIDA, BRACHIOPODA) IN THE UPP	88T/0900
HISPANIC-CORRIDOR= TETHYAN OCEAN ATLANTIC	88T/2095
HISPINI INSECTA MIOCENE NEW-TAXONS=	88T/2019
HISTOLOGY AS A TOOL FOR THE SEARCH OF DINOSAURS.= BONE	88T/1832
HISTOMORPHOLOGICAL ALTERATION IN BURIED HUMAN BONE FROM THE LOWER ILLI	88T/1037
HISTORIC SEDIMENTS AND BEFORE PLEISTOCENE MEGAFAUNAL EXTINCTION.= SPO	88T/0849
HISTORICAL DEVELOPMENT=	88T/2125
HISTORICAL REVIEW OF THE PALEOZOIC STROMATOPORID STUDIES AND PROBLEMS	88T/1696
HISTORICAL-GEOLOGY ARCHEAN-EON= RADIOMETRIC-NUMBERS GEOCHRONOMETRY	88T/0664
HISTORICAL-GEOLOGY PALEOECOLOGY= TROPICAL-DEFORESTATION EVOLUTIONARY-P	88T/0607
HISTORICAL-LOCALITIES ARCHEOLOGICAL-CHRONOLOGY ABSOLUTE-DATING= MESOLI	88T/0377
HISTORY OF AMAZON RAIN FOREST.=A 5200-YEAR	88T/1653
HISTORY OF IDEAS FROM CUVIER AND LAMARCK TO DARWIN.=PALAEONTOLOGY AND	88T/1446
HISTORY OF LIFE. REPORT OF THE DAHLEM WORKSHOP BERLIN, JUNE 1985.= PAT	88T/0217
HISTORY OF THE GENUS TUBULOGENERINA.=MORPHOLOGIC CHANGES AND MIGRATION	88T/0447
HISTORY OF-GEOLOGY HYDROGEOLOGY HYDROLOGY=	88T/0640
HISTORY-OF-GEOLOGY= TRANSFORMISM FIXISM CATASTROPHISM SAINT-HILAIRE	88T/1446
HISTORY-OF-GEOPHYSICS SEISMOLOGY= SAMOA	88T/1447
HISTORY-OF-LIFE= AMERICAN-CULTURE	88T/1039
HISTORY-OF-STRATIGRAPHY RESEARCH-METHODS NEOGENE FAR-EAST-	88T/1822
HISTORY.= EOCENE-OLIGOCENE BOUNDARY IN THE EAST CARPATHIAN FLYSCH - A	88T/1121
HISTORY: POLLEN STRATIGRAPHY OF TWO WISCONSIN LAKES (USA).= BEECH RA	88T/1651
HOKKAIDO (JAPAN).= DIATOM BIOSTRATIGRAPHY OF THE PLIOCENE IN THE KONS	88T/0358
HOKKAIDO (JAPAN).=BIOSTRATIGRAPHY OF THE UPPER CRETECEOUS SANTONIAN S	88T/1886
HOKKAIDO (JAPAN).=EARLY CRETACEOUS RADIOLARIANS FROM THE ESASHI MOUNT	88T/1198
HOKKAIDO (JAPAN).=NON-SKELETAL ARAGONITE PRECIPITATED WITHIN CONGLOME	88T/0097
HOKKAIDO (JAPAN).=STRATIGRAPHIC POSITION AND FAUNAL CHARACTERISTICS O	88T/0776
HOKKAIDO KUMANOSAWA SECTION NANNOFOSSILS=	88T/1147
HOKKAIDO, JAPAN.=CALCAREOUS NANNOFOSSILS AND BIOSTRATIGRAPHY OF THE UP	88T/0324
HOKKAIDO, JAPAN.=STRATIGRAPHIC RELATION BETWEEN GREENSTONES AND CLASTI	88T/0047
HOLARCTIC CORRELATION OF NON-MARINE PALAEOCENE-EOCENE BOUNDARY STRATA	88T/1512
HOLARCTIC= UPLAND-VALLEY LIGNITE MAMMALS REPTILES FISHES BIRDS MOLLUSC	88T/1812
HOLE 603B.=GREEN SPHERULES AS INDICATORS OF THE CRETACEOUS/TERTIARY B	88T/0067
HOLE 605, DEEP SEA DRILLING PROJECT LEG 93, AND STEVNS KLINT, DENMARK.	88T/0068
HOLE 605, LEG 93 (DSDP).= GEOCHEMICAL SEARCH FOR THE CRETACEOUS/TERTI	88T/0060
HOLOCENE - DATA FROM PALYNOLOGICAL STUDIES.=DEVELOPMENT OF VEGETATION	88T/1221
HOLOCENE 14C RESERVOIR EFFECT AT BEAGLE CHANNEL (TIERRA DEL FUEGO, ARG	88T/1918
HOLOCENE AGE.=THE CONTRIBUTION OF ARCHAEOLOGY TO THE ZOOGEOGRAPHY OF B	88T/2067
HOLOCENE AGRICULTURAL-ACTIVITY CARBON-14=	88T/1174
HOLOCENE ARCHAEOLOGY PALAEOECOLOGY= ENVIRONMENTS FUNCTIONAL-ANATOMY PR	88T/0201
HOLOCENE AT SHINGU ON KII PENINSULA AND MUROTO POINT, SOUTH-WESTERN JA	88T/2114
HOLOCENE BAHAMIAN-BANKS= PLIOCENE	88T/1553
HOLOCENE CLIMATE CHANGES IN EASTERN NORTH AMERICA ESTIMATED FROM POLLE	88T/1577
HOLOCENE CLIMATE VARIABILITY OF THE MIDWEST UNITED STATES.= POLLEN TIM	88T/0807
HOLOCENE CREVASSE SPLAY, MOBILE DELTA, ALABAMA (USA).= ORIGIN, CHARAC	88T/1038
HOLOCENE DATING IN THE LUGA-RIVER VALLEY IN THE " ZHELEZO' GEOSTATION	88T/1535
HOLOCENE DEVELOPMENTS IN HERRESTADS MOSSE (SCANIA, SOUTH SWEDEN). PAR	88T/1171
HOLOCENE EEMIAN PLEISTOCENE MOLLUSC TIGLIAN=	88T/1649
HOLOCENE ENVIRONMENTAL CHANGES IN LILY LAKE, MINNESOTA INFERRED FROM F	88T/1930
HOLOCENE EPOCH SPORO-POLLEN ASSEMBLAGE AND THEIR SIGNIFICANCE IN DABUS	88T/0852
HOLOCENE EUROPE= ARCHAEOLOGY	88T/1929
HOLOCENE FORAMINIFERA RADIOLARIA DIATOM NEW-TAXONS- OPPEL ZONES MIOCEN	88T/0770
HOLOCENE FOREST VEGETATION (5800-3100 BP) PRESERVED IN SITU ON POINTE	88T/1251
HOLOCENE FOURIER-SHAPE-ANALYSIS ATLANTIC= GLACIAL-MAXIMUM	88T/0450
HOLOCENE GEOCHEMISTRY= MOLLUSCA PLEISTOCENE	88T/0626
HOLOCENE HABITAT-ALTERATION COLONIZATION=	88T/1762
HOLOCENE HUNGARIAN-PLAIN GLACIAL PERIOD MOLLUSC POLLEN WURM DRYAS-II A	88T/1818
HOLOCENE IN THE NORTHERN COAST BELT OF HANGZHOU BAY (CHINA).=A PRELIM	88T/0380
HOLOCENE LAKES FROM NORTH SAHARA.= BIOLOGICAL REMAINS, GEOCHEMISTRY AN	88T/0628
HOLOCENE MAMMALIAN FAUNAS FROM THE MAASVLAKTE NEAR ROTTERDAM (THE NETH	88T/1767
HOLOCENE MORPHOLOGICAL CHANGES IN A JAMAICAN LAND SNAIL: EVIDENCE FOR	88T/0924
HOLOCENE NEW-ZEALAND=	88T/0964
HOLOCENE NUMMULITID (PROTOZOA, FORAMINIFERIDA) FROM HAWAII.=HETEROSTEG	88T/0453
HOLOCENE OF CENTRAL JAPAN.=SECULAR CHANGES IN THE OXYGEN ISOTOPE RATIO	88T/0811
HOLOCENE OF THE NASHVILLE BASIN (USA).= MICROTUS PENNSYLVANICUS FROM	88T/0987
HOLOCENE ON THE NORTH-WEST COAST AND SHELF OF THE JAPANESE SEA.= PALEO	88T/1187
HOLOCENE OSTRACODES, FORAMINIFERS AND ENVIRONMENTS OF BEDS AT POINT WA	88T/2115
HOLOCENE PALAEOECOLOGY POLLEN-RECORD ECUADOR=	88T/1653
HOLOCENE PALEOECOLOGY= LITTORINA-RIDGE BALTIC RADIOCARBON-DATINGS SUBB	88T/1195
Y PALEOCLIMATOLOGY= GREGORY-RIFT-VALLEY	88T/1974
HOLOCENE PALEOENVIRONMENTS= CANADA	88T/1622
HOLOCENE PHYLOGENY-	88T/2037
HOLOCENE PLEISTOCENE MEDITERRANEAN= ISOLEUCINE-EPIMERIZATION	88T/0099
MIDDEN-DEPOSITS KLASIES-RIVER-MOUTH HOMO-SAPIENS	88T/0787
WASHINGTON QUEEN-CHARLOTTE-ISLANDS JAPAN WISCONSI	88T/1662
PALAEOECOLOGY=	88T/1689
HOLOCENE PLIOPITHECINES DRYOPITHECINES SIVAPITHECINES PALAEOECOLOGY-	88T/1019
HOLOCENE POLLEN DIATOM CLIMATE HUMAN-ACTIVITY=	88T/2107
HOLOCENE POLLEN- AND LITHOSTRATIGRAPHY IN LAKES IN THE LESUND AREA, WE	88T/0784
HOLOCENE RADIOCARBON-DATES= BIOGEOGRAPHY PALEOECOLOGY PASSENGER-PIGEON	88T/1651
HOLOCENE RAINFALL IN THE NEGEV DESERT FROM 13C OF LAND SNAIL SHELL ORG	88T/1575
HOLOCENE RATTUS-EXULANS EXTINCTION=	88T/1403
HOLOCENE SEDIMENTS OF KHARA KHOTA LAKE, BOLIVIA.= DIATOM FLORA AND	88T/0815
HOLOCENE SITE ON THE ARCTIC SLOPE OF ALASKA, USA.- PALEOENVIRONMENTAL	88T/1026
HOLOCENE STRATA ALONG THE COASTAL AREA OF EASTERN GUANGDONG (PRC).=	88T/1542
HOLOCENE STRATIGRAPHIC HIATUSES IN CZECHOSLOVAKIA AND THEIR EXPLANATIO	88T/0382
Y AND PALEOLIMNOLOGY OF LAKES KIVU AND TANGANYIKA.	88T/1170
HOLOCENE TEMPERATURE DEPRESSION IN THE VENEZUELAN ANDES: PALYNOLOGICAL	88T/0467
HOLOCENE TIMES IN THE CARPATHIAN BASIN (HUNGARY).-LATE MAMMALIAN FAUN	88T/0377
HOLOCENE TRANSITION: CLIMATE PULSATIONS AND SPORADIC SHUTDOWN OF NADW	88T/0786
HOLOCENE URSUS-SPELAEUS CASTELLUM-PHASE PLEISTOCENE=	88T/2069
HOLOCENE UTAH=	88T/0849
HOLOCENE VEGETATION ZONATION IN THE EASTERN SAHARA.=	88T/0850
IN WESTERN VELAY (MASSIF CENTRAL, FRANCE): A COMPA	88T/1423
OF THE ANDEAN ARAUCARIA REGION, PROVINCE OF NEUQUE	88T/1691
HOLOCENE VEGETATION STAGES=	88T/1654
HOLOCENE VEGETATIONAL AND ENVIRONMENTAL CHANGES AT MT. LUOJI, SICHUAN	88T/2107
HOLOCENE WEICHSELIAN EEMIAN CROMERIAN COMPLEX TIGLIAN=	88T/1787
HOLOCENE) IN URUGUAY AND ARGENTINA - ZOOGEOGRAPHICAL AND ENVIRONMENTAL	88T/204
HOLOCENE- PLEISTOCENE UNCONFORMITY IN THE RICAUDY FRINGING REEF (NEW	88T/1912
HOLOCENE.= EVIDENCE FOR A STRONGER OXYGEN-MINIMUM ZONE OFF CENTRAL CAL	88T/0106
HOLOCENE.- EVOLUTION OF THE MOLLUSCA FAUNA OF THE HUNGARIAN UPLANDS IN	88T/0511
HOLOCENE.= METHANE CONCENTRATION IN THE GLACIAL ATMOSPHERE WAS ONLY HA	88T/157
HOLOCENE -HISTORY OF THE WEST AFRICAN MESOPHILOUS FOREST DURING THE	88T/1984
HOLOCENE -INVESTIGATIONS OF THE PALAEOGEOGRAPHY OF THE WESTERN PART OF	88T/0119
HOLOCENE=	88T/0126
	88T/207
HOLOCENE= ATLANTIC FORAMINIFERA DIATOM RADIOLARIAN DINOCYST PLIOCENE	88T/0369
HOLOCENE= CARBON-14 RECENT	88T/014
HOLOCENE= MOLLUSCA GASTROPODA	88T/039
HOLOCENE= NPDW FORAMINIFERA CARBON-ISOTOPE	88T/042
HOLOCENE- PALAEOECOLOGY PLEISTOCENE	88T/046
HOLOCENE- PANNONIAN	88T/062
HOLOCENE= PLEISTOCENE	88T/174
E	88T/196
HOLOCENE= QUATERNARY	88T/014
HOLOCENE- RADIOCARBON-DATING	88T/102
HOLOCENE= TECTONICS LANDSLIDE PLEISTOCENE RISS/WURM	88T/039
HOLOGRAPHIC CONTOURING OF FOSSIL TEETH.=	88T/104
HOLOTHURIAN= YELLOW-SEA NORTH-SEA BRACHYURAN MOLLUSCAN	88T/179
HOLOTYPES.=THE TRANSYLVANIAN BASIN EOCENE	88T/105
HOLSTEINIAN DEPOSITS OF THE TORNSKOV AREA IN SOUTH JUTLAND, DENMARK.=	88T/079
HOLSTEINIAN INTERGLACIAL IN JUTLAND, DENMARK.= OSTRACODA OF THE	88T/093
HOLSTEINIEN' TUFAS OF NORTHERN FRANCE. AN APPLICATION OF THE BIOME CON	88T/062
HOLY-CROSS-MTS= JURA	88T/2026
HOLZMADEN= HARPOCERAS-ELEGANS-HORIZON	88T/1352
HOMEOMORPHY IN THE DEVELOPMENT OF THE PALEOCENE PLANOROTALITES PSEUDO	88T/1952
HOMEOMORPHY.=THE SWEETOGNATHUS COMPLEX IN THE PERMIAN OF CHINA: IMPLIC	88T/0440
HOMINID BEHAVIOUR.= PERCUSSION MARKS ON BONE SURFACES AS A NEW DIAGNOS	88T/1773
HOMINID DEPOSITS OF KROMDRAAI, STERKFONTEIN AND SWARTKRANS: SOME PROB	88T/1967
HOMINID DIETS FROM QUANTITATIVE IMAGE ANALYSIS OF DENTAL MICROWEAR.=EA	88T/1774
HOMINID PALEONEUROLOGY.=	88T/0973
HOMINID PELVIS.= EVOLUTION IN THE	88T/0974
HOMINID SITE (2.9-3.3 M.Y.) AT HADAR, ETHIOPIA.= PALYNOLOGY, STRATIGRA	88T/0371
HOMINID-BEARING SITES FROM WEST OF LAKE TURKANA, KENYA.= PLIOCENE AND	88T/1165
HOMINID= AUSTRALOPITHECINES GREAT-APES	88T/0572
HOMINIDS DURING THE LAST FIVE MILLION YEARS.-SOME ADAPTATIONS FOR SURV	88T/0975
HOMININAE (HOMO SP) FROM THE PLEISTOCENE OF NYABUSOSI, WESTERN UGANDA	88T/0573
HOMINISATION ET FOETALISATION (BOLK, 1926).=	88T/2063
HOMINISATION TECHNOLOGICAL-POSSIBILITIES=	88T/1772
HOMINIZATION AND BOLK'S HYPOTHESIS, 1926.=	88T/2063
HOMINOID DISPERSAL IN MIOCENE EAST AFRICA.= MECHANISMS OF	88T/2062
HOMINOID ENVIRONMENTS OF EUROPE AND TURKEY.= MIOCENE	88T/1019
HOMO-ERECTUS AUSTRALOPITHECINE NACHUKUI-FORMATION KOOBI-FORA-FORMATION	88T/1165
HOMO-SAPIENS LAST-INTERGLACIAL= HOLOCENE PLEISTOCENE MIDDEN-DEPOSITS K	88T/0787
HOMO= FUNCTIONAL-MORPHOLOGY	88T/2064
HOMOLOGY WITH THE HAEMODORACEAE.- POLLEN ULTRASTRUCTURE OF THE PONTEDE	88T/1664
HOMOPTERA: FULGOROIDEA) FROM LOWER CRETACEOUS AMBER.=A NEW GENUS AND S	88T/0532
HOMOTHETICAL-TIME= SCIENCE-FICTION UNIVERSE CHEMICAL-REACTIONS SOLID-	88T/0157
HONSHU, JAPAN.=GREGAREOUS OCCURRENCE OF ECHINOID LINTHIA TOKUNAGAI FRO	88T/1331
HOPLOPARIA STOKESI (DECAPODA: NEPHROPIDAE) FROM THE LOPEZ DE BERTODAN	88T/0938
HORIZONS OF THE RIPHEAN AND VENDIAN IN THE SOUTHERN URALS (USSR).= MI	88T/1695
HORIZONS SINEMURIENS DU CALCAIRE A GRYPHEES DU JURA MERIDIONAL FRANCAIS (ZONE A CONYBEARI-ZONE A OBTUSUM).=LES	88T/0293
HORNBROOK-BASIN=	88T/0053
HORSE INCISORS: INDICATORS OF DOMESTICATION?-NOTCHING AND ANTERIOR BEV	88T/1380
HORSES BY CABALLOID HORSES - ECOLOGICAL IMPLICATIONS.=MIDDLE PLEISTOCE	88T/1781
HORSES- EVOLUTION	88T/0204
HOSPITALET MASSIF (PYRENEES).= CAMBRO-ORDOVICIAN LITHOSTRATIGRAPHY IN	88T/1462
HUANAN ALPS, NOT SOUTH CHINA PLATFORM.-	88T/0756
HUBBLE'S-LAW BIG-BANG= ORIGINS-OF-LIFE EINSTEIN-COSMOLOGY THEORY-OF-G	88T/0156
HUBEI PROVINCE (CHINA).=STUDIES ON SOME ANGIOSPERMOUS FOSSIL WOODS EX	88T/0489
HUBEI, CHINA.=ON SOME INOZOAN, PHARETRONIDA (CLACISPONGEA) AND TABULO	88T/0881
HUDSONIAN WILSON-CYCLE PANGEA= AFRICA NORTH-AMERICA PAN-AFRICAN	88T/1060
HUELVA.=STUDIES IN THE VEGETATIONAL HISTORY OF S.W. SPAIN. IV. PALYNOL	88T/1652
HUMAN BONE FROM THE LOWER ILLINOIS VALLEY: IMPLICATIONS FOR PALAEODIET	88T/1037
HUMAN CRANIA OF SACCOPASTORE (ITALY): ARCHAIC AND NEANDERTAL TRAITS.=	88T/1372
HUMAN EVOLUTION: A CENTURY OF DEBATE 1844-1944.= THEORIES OF	88T/0216
HUMAN OCCUPANCE OF ASIA.= MAGNETIC POLARITY STRATIGRAPHY OF UPPER SIWA	88T/0384
HUMAN-ACTIVITY= HOLOCENE POLLEN DIATOM CLIMATE	88T/2107
HUMAN ANTIQUITY NEADERTHALS PRESAPIENS TARSIOID-THEORY= DARWIN-INDUST	88T/0216
HUMAN-BONE PALAEONUTRITION=	88T/1023
HUMAN IMPACT POLLEN-ANALYSIS= PREBOREAL SUBBOREAL LATE-BOREAL EARLY-AT	88T/1171
HUMAN-INFLUENCE HISTORICAL-GEOLOGY PALEOECOLOGY= TROPICAL-DEFORESTATIO	88T/0607
HUMAN-OCCUPANCE= NORTH-ISLAND FIRE	88T/2113
HUMANIST ATTITUDES IN NATURAL SCIENCE RESEARCH.=	88T/0638
HUMANS.= GENETIC AND FOSSIL EVIDENCE FOR THE ORIGIN OF MODERN	88T/2065
HUMBER-ZONE HADRYNIAN ORDOVICIAN=	88T/0678
HUMBERSIDE (UK).=UPPER OXFORDIAN AND LOWER KIMMERIDGIAN OSTRACODS FRO	88T/1307
HUMIDITY AND PALEOENVIRONMENT, DEDUCED FROM THE KAOLINITE CONTENT OF O	88T/0408
HUNGARIAN PALEOGENE BASINS.=THE EVOLUTION OF THE	88T/0763
HUNGARIAN PALEOGENE.= TAXONS REEXAMINATION OF THE BRYOZOA FAUNA LISTED	88T/1271
HUNGARIAN UPLANDS IN THE HOLOCENE.= EVOLUTION OF THE MOLLUSCA FAUNA OF	88T/0511
HUNGARIAN-GREAT-PLAIN= PLEISTOCENE PARATETHYS	88T/0955
HUNGARIAN-PLAIN GLACIAL-PERIOD MOLLUSC POLLEN WURM DRYAS-II ALLEROD DR	88T/1818
HUNGARIAN= PALEOGEOGRAPHICAL-ZONE ATLANTIC-OCEAN NORTH-AMERICA EUROPE	88T/1272
HUNGARY BETWEEN 1982-1985.= QUATERNARY MALACOLOGICAL RESEARCH IN	88T/0512
HUNGARY ITALY= PRIABONIAN-STRATOTYPE-AREA	88T/1582
HUNGARY NEW-TAXON=	88T/0908
HUNGARY) TRIASSIC REVISITED: THE BERVAVOLGY LIMESTONE.=THE SOUTHERN BU	88T/0715
HUNGARY).= PALYNOLOGICAL EVIDENCE FOR MARKING THE PLIOCENE/PLEISTOCENE	88T/0372
HUNGARY).= SEDIMENTARY-GEOLOGICAL AND PALEONTOLOGICAL INVESTIGATION,	88T/1818
HUNGARY).=A MIDDLE EOCENE NAUTILOID FROM DUDAR (TRANSDANUBIAN CENTRAL	88T/0918
HUNGARY).=A PALEOECOLOGICAL STUDY OF THE LACUSTRINE DEPOSITS OF THE KI	88T/0626
HUNGARY).=LATE MAMMALIAN FAUNAL CHANGES DURING THE LATE UPPER PLEISTOC	88T/0377

HUNGARY.= CLIMATOSTRATIGRAPHY OF UPPER PLEISTOCENE VERTEBRATES AND THE	88T/0117
HUNGARY.= DATA TO THE BIOSTRATIGRAPHY AND PALEOECOLOGY OF SOME MIDDLE	88T/0828
HUNGARY.= OSTRACOD FAUNA AND PALAEOECOLOGY OF THE LUTETIAN (EOCENE) M	88T/0934
HUNGARY.= PLEISTOCENE VERTEBRATE FAUNAS OF	88T/0186
HUNGARY.=A NEW OLDENBURG VERTEBRATE FAUNA FROM THE BUKK MOUNTAINS) (	88T/2069
HUNGARY.=INVESTIGATIONS OF MIDDLE TRIASSIC BRACHIOPOD FAUNAS FROM THE	88T/0904
HUNGARY.=LOWER LIASSIC FACIES ZONES IN THE BAKONY UNIT OF	88T/0719
HUNGARY.=STRATIGRAPHY OF A MIDDLE JURASSIC-LOWER CRETACEOUS SEQUENCE N	88T/0722
HUNGARY.=THE EOCENE/OLIGOCENE BOUNDARY IN	88T/1137
HUNSRUCK MOUNTAINS (FRG).= TERTIARY RELIEF GENERATIONS BETWEEN THE VO	88T/1182
HUNSTANTON, NORFOLK (ENGLAND UK).= NEW SEISMIC REFRACTION EVIDENCE ON	88T/1470
HUNTING FOR ANCIENT ROCKY SHORES.=	88T/2124
HUNTING FOR PALEOCLIMATIC PERIODICITIES IN A GEOLOGIC TIME SERIES WITH	88T/0794
HUNTING PREHISTORY= FOSSIL-MAN	88T/0195
HURRICANES ON SUB-RUBBLE CRYPTIC CORALS: THE POSSIBLE ROLE OF CRYPTIC	88T/0631
HUTIAN-FORMATION TAIYUAN-FORMATION SHANXI-FORMATION FUSULINID-ZONE= SA	88T/1474
HUTTON'S THEORY OF THE EARTH.=THE 1785 ABSTRACT OF JAMES	88T/0657
HYBRID PINE FROM COASTAL SOUTHERN CALIFORNIA (USA).= PINUS X CRITCHFI	88T/1983
HYDROCARBON COMPOSITIONS AND PALEOCLIMATE.= PETROLEUM	88T/0792
HYDROCARBON EXPLORATION GERMANY SEDIMENTOLOGY=	88T/0305
HYDROCARBON-RECOVERY= SEDIMENTOLOGY PALEOGEOGRAPHY PETROLEUM-EXPLORATI	88T/1862
HYDROCARBONS= GEOCHEMISTRY OXIDIZED-IRON ORGANIC-CARBON	88T/0393
HYDRODYNAMIC-CONDITIONS TAPHONOMIC-STUDIES=	88T/1738
HYDROGEN AND OXYGEN ISOTOPE RATIOS OF PLANT CELLULOSE.= ISOTOPIC ANALY	88T/0812
HYDROGEOLOGY HYDROLOGY= HISTORY-OF-GEOLOGY	88T/0640
HYDROGEOLOGY OF THE MUSCHELKALK (TRIASSIC) IN THE THURINGIAN BASIN (	88T/0042
HYDROLOGICAL CHANGES IN THE HOLOCENE LAKES FROM NORTH SAHARA.= BIOLOGI	88T/0628
HYDROLOGICAL FRONT BETWEEN INTERMEDIATE AND DEEP-WATER MASSES IN THE	88T/1576
HYDROLOGY IN THE SOUTHERN OCEAN.= TRANSFER FUNCTIONS BETWEEN DIATOM AS	88T/1028
HYDROLOGY= HISTORY-OF-GEOLOGY HYDROGEOLOGY	88T/0640
HYDROTHERMAL ALTERATION.= CONODONT COLOR AND TEXTURAL ALTERATION: AN I	88T/1044
HYENA COPROLITES AND SEDIMENTS FROM EQUUS CAVE, TAUNG, SOUTHERN KALAHA	88T/0463
HYMENOPTERA NESTS SCARAB-BEETLES SOCIAL-INSECTS EARTHWORMS NEW-TAXON I	88T/1390
HYOLITES BRACHIOPODS= TRILOBITES	88T/1737
HYOLITHA FROM NORTH AMERICA: REEXAMINATION OF WALCOTT'S AND RESSER'S T	88T/1283
HYOLITHA FROM THE MIDDLE PALEOZOIC OF NORTH AMERICA.=TAXONOMIC REVISIO	88T/0887
HYOLITHA) FROM NORTH AMERICA AND CHINA.= TAXONOMIC REVISION OF LOWER A	88T/0498
HYOLITHA.=PHYLUM	88T/0889
HYOLITHIDS LAPWORTHELLIDS= YANGTZE SIBERIA MOLLUSCS	88T/1255
HYOLITHIDS ROSTROCONCHS ECHINODERM CONODONT= TRILOBITES BRACHIOPODS	88T/0693
HYPERSALINE CONDITIONS HETEROCHRONOUS-DEVELOPMENT= EVOLUTION NOVA-SCOT	88T/1810
HYPOTHESES.= GEOLOGICAL AND PALAEONTOLOGICAL INFORMATION AND PHYLOGENE	88T/2089
HYPOTHESIS ABOUT THEIR FUNCTION.=THE PAIRED FINS OF ANASPIDS: ONE MORE	88T/0958
HYRAULIC-BURROWING JURASSIC= DEPOSIT-FEEDING	88T/0926
HYSTEROCERAS-OVBIGNYI-ZONE= NEW-TAXONS	88T/1639
IAPETUS CADOMIAN-OCEAN CAMBRO-ORDOVICIAN-OVERLAP ACADO-BALTIC-FAUNA=	88T/0011
IAPETUS RIFT-DRIFT TRANSITION IN WESTERN NEWFOUNDLAND (CANADA).=DEFI	88T/0692
IAPETUS-OCEAN GONDWANA-REGIONS RHEIC-OCEAN EVOLUTION= NEW-TAXONS	88T/0930
IAPETUS-OCEAN= ORDOVICIAN SILURIAN NEWFOUNDLAND DEVONIAN	88T/0271
IARA BASIN, ROMANIA.= PRIABONIAN OSTRACODS ON THE SUTU SECTION (FROM T	88T/1311
IBARAKI, CENTRAL JAPAN.=A PSAMMOTRETA (TELLINIMACTRA) SPECIES FROM THE	88T/1298
IBERIAN CHAIN, SPAIN).= MEGAPLANOLITES IBERICUS (ICHNOGEN. ET ICHNOSP.	88T/1389
IBERIAN CHAINS (SPAIN).=SOME DASYCLAD ALGAE OF THE SINEMURIAN FROM TH	88T/1227
IBERIAN PENINSULA (SPAIN: PORTUGAL).= PALYNOLOGICAL STUDY OF THE GENU	88T/1663
IBERIAN PLEISTOCENE (U. DENINGERI VON REICHENAU, U. SPELAEUS ROSENMULL	88T/2068
IBERIAN PLEISTOCENE: I. PHYLOGENY; STRATIGRAPHICAL AND GEOGRAPHICAL DI	88T/1374
IBERIAN ZONE): NEW OR LITTLE KNOWN ELEMENTS.= TRILOBITES AND GRAPTOLI	88T/0698
IBERIAN-PENINSULA CALATAYUD-DAROCA-BASIN=	88T/0979
IBERIAN-PENINSULA TRILOBITE-PROVINCES= FRANCE ASIA BIOGEOGRAPHY MOROCC	88T/1463
IBEROBATHYNELLA SCHMINKE IN SPAIN: I. ROUCHI N. SP. (SYNCARIDA, BATHY	88T/0535
IBIS, RECENTLY EXTINCT FROM THE ISLAND OF LA REUNION: BORBONIBIS LATI	88T/0197
ICE AGE MAMMALS, WITH SPECIAL REFERENCE TO CERVIDS AND CAPRIDS.=ON SPE	88T/0230
ICE AGE.= VEGETATION, CLIMATE AND EVOLUTION OF THE CULTURAL LANDSCAPE	88T/0425
ICE DURING THE LATE ORDOVICIAN GLACIOEUSTATIC REGRESSION.= COMPARISON	88T/1551
ICE SHEET IN THE 180 DEPLETION OF CARBONATE ROCKS IN THE PERMIAN FORMA	88T/1179
ICE-AGES PALAEOTEMPERATURE VOLCANIC-ASH HORIZONS=	88T/1966
ICE-FREE CORRIDOR' OF WESTERN CANADA.=COMPARATIVE RADIOCARBON DATING O	88T/0379
ICE-RAFTING IN THE CRETACEOUS.=A GUIDE TO PHANEROZOIC COLD POLAR CLIMA	88T/1562
ICE-VOLUME FORAMINIFERA MESSIANIAN-SALINITY-CRISIS= DSDP LEG-94 OXYGEN	88T/0350
ICE= FORAMINIFERA GEOMAGNETIC-POLARITY-TIME-SCALE OLIGOCENE MIOCENE	88T/1565
ICELAND-FAEROE-RIDGE FAEROE-BANK-CHANNEL WYVILLE-THOMPSON-RIDGE MIOCEN	88T/0410
ICHNOCOENOSES ALONG THE GEORGIA COAST (USA).=THE PSILONICH	88T/0600
ICHNOFABRICS IN EOCENE TO MAESTRICHTIAN SEDIMENTS FROM DEEP SEA DRILL	88T/0213
ICHNOFACIES.=THE PALEOENVIRONMENTAL SIGNIFICANCE OF THE NEARSHORE CURV	88T/0990
ICHNOFOSSILS FROM THE EOCENE AND OLIGOCENE OF CHUBUT PROVINCE, ARGENTI	88T/1390
E MIDDLE TRIASSIC OF WINTERSWIJK (THE NETHERLANDS)	88T/2081
ICHNOGENUS FOR BRANCHED, WALLED, MENISCATE TRACE FOSSILS.= RUTICHNUS:A	88T/0991
ICHNOGENUS TREMICHNUS IN THE LOWER SILURIAN OF WESTERN NEW YORK (USA)	88T/2079
ICHNOLOGY PALAEOECOLOGY=	88T/0988
ICHNOLOGY ZOOPHYCOS-ICHNOFACIES=	88T/1709
ICHNOLOGY= RECENT KAROO PLEISTOCENE	88T/0585
ICHNOLOGY= SEDIMENTOLOGY	88T/1063
ICHTHYOLITH EVIDENCE FOR THE AGE OF REFLECTOR AU, DEEP SEA DRILLING PR	88T/0084
ICHTHYOPTERYGIA) FROM THE SPATHIAN OF THE HUMBOLDT RANGE, NEVADA, USA	88T/0557
ICHTHYOSAURS IN THE USSR AND THE PROBLEM OF FAUNAL TURNOVER IN THE MID	88T/1753
ICONOLOGY QUATERNARY HOLOCENE ARCHAEOLOGY PALAEOECOLOGY= ENVIRONMENTS	88T/0201
IDAHO (USA).= BRYOZOANS FROM THE PHOSPHORIA FORMATION (PERMIAN), SOU	88T/1269
IDAHO (USA).= CONODONT BIOSTRATIGRAPHY OF THE PERMIAN MEADE PEAK PHOS	88T/1086
IDAHO (USA).= LIRIODENDRON (MAGNOLIACEAE) FROM THE MIOCENE CLARKIA F	88T/1982
IDAHO BLACK SHALE BELT: STRATIGRAPHY, DEPOSITIONAL ENVIRONMENT, AND EC	88T/0037
IDAHO, (USA).= MESODICTYON, A NEW FOSSIL GENUS OF THE CENTRIC DIATOM	88T/1598
IDAHO, COMPUTED FROM NEW EVIDENCE (USA).= PALEODISCHARGE OF THE LATE	88T/0423
IDAHO, WITH EVIDENCE FOR A REVISED PENNSYLVANIAN-PERMIAN STRATIGRAPHIC	88T/1084
IDAHO= ARCTIC NEW-MEXICO ARIZONA NEVADA	88T/0031
IDENTIFICACION DEL PARADOXIDES PRADOANUS BASADA EN DATOS CUANTITATIVOS	
-	88T/0539
IDENTIFICATION OF DADOXYLON WOODS.-ON THE APPLICATION OF THE ANALYSIS	88T/1680
IDENTIFICATION OF PARADOXIDES PRADOANUS BASED ON QUANTITATIVE DATA.=	88T/0539
IDENTIFICATION OF RING SIGNATURES IN EOCENE TREES (SEQUOIA MAGNIFICA)	88T/0635
IDENTIFICATION= PALAU-ARCHIPELAGO PHILIPPINES	88T/0551
IGCP PROJECT NO-148 FORAMINIFERA-ZONATION CENOZOIC CENTRAL-AND-VIKING-	88T/1826
IGCP RESULTS.= SEA-LEVEL CORRELATIONS: APPLYING	88T/1920
IGNEOUS AND METAMORPHIC ROCK BODIES.=STRATIGRAPHIC CLASSIFICATION AND	88T/0247
IGNIMBRITE SHEET IN CALIFORNIA AND ARIZONA (USA).= CORRELATION OF THE	88T/0083
IGUANIDAE (REPTILIA, LACERTILIA) IN THE EUROPEAN EOCENE.=CONFIRMATION	88T/0560
IGUANODONTID CARIRICHNIUM S-AMERICA CRETACEOUS PALAEOECOLOGY=	88T/0595
IHEYA JIMA 2, TONAKI-JIMA AND OKINAWA-JIMA. (JAPAN). (PALEONTOLOGICAL	88T/0823
ILLINOIS (USA).= ASPHALTINOIDES INCERTAE SEDIS, A NEW GENUS FROM THE	88T/1226
ILLINOIS (USA).= STRUCTURE AND DYNAMICS OF A PENNSYLVANIAN AGE LEPIDO	88T/0619
ILLINOIS (USA).= SYSTEMATICS, FUNCTIONAL MORPHOLOGY, AND LIFE MODES O	88T/1327
ILLINOIS AND THEIR BEARING ON BIOGEOGRAPHY (USA).=MIDDLE DEVONIAN COR	88T/0500
ILLINOIS MARYLAND W-VIRGINIA= NEW-TAXON	88T/0548
ILLINOIS TAPHONOMY=	88T/1012
ILLINOIS VALLEY: IMPLICATIONS FOR PALAEODIETARY RESEARCH.= HISTOMORPHO	88T/1037
ILLINOIS, INDIANA, AND WESTERN KENTUCKY (USA).-STRATIGRAPHIC CORRELAT	88T/1078
ILLINOIS-BASIN NEW-TAXONS= CONCEALED-COALFIELD WESTPHALIAN-D DESMOINES	88T/1476
ILLINOIS-BASIN= NAMURIAN	88T/0591
ILLUMINATION IN PHOTOGRAPHY OF ACETATE PEELS.= DARK-FIELD	88T/1448
ILLUSTRATIONS OF FOSSILS.="DE RE METALLICA...' BY CHRISTOPHORUS ENCELI	88T/1040
IMAGE ANALYSIS OF DENTAL MICROWEAR.=EARLY HOMINID DIETS FROM QUANTITAT	88T/1774
IMAGE PROCESSING AND ANALYSIS WITH MICROCOMPUTERS.=	88T/2129
IMAGE-ANALYSIS= CARBON-ISOTOPES OXYGEN-ISOTOPES PALEOENVIRONMENTAL-INF	88T/1631
IMAGES.=OUTLINE EXTRACTION OF MICROFOSSILS IN REFLECTED LIGHT	88T/2131
IMMIGRATION CLIMATIC-EVENT=	88T/0976
IMPACT DERIVED.=AUTHIGENIC " SPHERULES' IN K-T BOUNDARY SEDIMENTS AT C	88T/0318
IMPACT EVENTS.= EXTINCTION OF LATE EOCENE TO OLIGOCENE MOLLUSCS: RELAT	88T/0612
IMPACT FRUSTRATION OF THE ORIGIN OF LIFE.=	88T/1253
IMPACT ITALY DEEP-SEA-DRILLING-PROJECT HAWAII IR-ANOMALY= MICROSPHERUL	88T/0753
IMPACT OF TWO SEQUENTIAL PACIFIC HURRICANES ON SUB-RUBBLE CRYPTIC CORA	88T/0631
IMPACT SITE OF THE CRETACEOUS/TERTIARY EXTINCTION BOLIDE?= AMIRANTE BA	88T/0312
IMPACT-EJECTA= IRIDIUM-ANOMALY FORAMINIFERA METEORITIC-MATERIAL DECCAN	88T/0317
IMPACT-EVENT= POLLEN IRIDIUM	88T/0228
IMPACT-EVENTS AND STEPWISE-MASS-EXTINCTIONS.=LATE EOCENE	88T/1804
IMPACT-EVENTS STEPWISE-MASS-EXTINCTIONS=	88T/0222
IMPACT-STRUCTURE MIOCENE FLORA VERTEBRATE ARCTIC=	88T/0335
IMPACT.-LATE DEVONIAN ' KELLWASSER EVENT' MASS- EXTINCTION HORIZON IN	88T/0226
IMPACTS.= MASS EXTINCTIONS CAUSED BY LARGE BOLIDE	88T/0604
IMPLANTATION IN FOSSIL TETRAPODS USING HIGH RESOLUTION X-RADIOGRAPHY.=	88T/2039
IMPLICATION. DISCOVERY OF DIATOM ASSEMBLAGES FROM DEEP SEA BASIN IN TH	88T/0125
IMPLICATIONS FOR FENESTRATE BRYOZOAN MUDMOUNDS.-ERECT BRYOZOANS ARE MO	88T/0505
IMPLICATIONS FOR PALEOBIOLOGICAL ANALYSES.=SPATIAL RESOLUTION IN SUBFO	88T/1999
IMPLICATIONS FOR THE USE OF TRILOBITE ATTITUDE DATA.=THE BIOSTRATINOMY	88T/1738
RATE AND MODE OF EVOLUTION. - GAPS IN THE ROCKS AN	88T/2082
IMPLICATIONS OF A PALYNOLOGICAL STUDY IN THE UPPER PRECAMBRIAN FROM EA	88T/1694
IMPLICATIONS OF LATE CAMBRIAN TRILOBITES FROM THE COLLIER SHALE, JESSI	88T/0261
IMPLICATIONS OF MIGRATING GEOID ANOMALIES FOR THE INTERPRETATION OF HI	88T/0168
IMPLICATIONS ON CONIFER EVOLUTION.= POLLEN CONES FROM THE LATE TRIASSI	88T/0458
IMPLICATIONS.- DATING THE UPPERMOST PART OF THE CABITZA FORMATION (SW	88T/0263
IMPLICATIONS. DISCOVERY OF A SINGLE CELLED BASAL PLATE IN THE CLAVATO	88T/1673
IMPLICATIONS.- ELEPHANT TEETH FROM THE WESTERN GULF OF MAINE, AND THEI	88T/0578
IMPLICATIONS. FOSSIL RECORD OF THE ORIGIN OF BAUPLANE AND ITS	88T/0218
IMPLICATIONS. PHYTOSAUR REMAINS FROM THE CENGER FORMATION OF THE LYCI	88T/1756
IMPLICATIONS.- TIME/DEPTH DISTRIBUTION OF LATE QUATERNARY UVIGERINA PE	88T/0450
IMPLICATIONS. NEW MIOCENE LARGE MAMMAL LOCALITIES IN THE EASTERN PART	88T/0566
IMPLICATIONS.=THE HOLOCENE- PLEISTOCENE UNCONFORMITY IN THE RICAUDY FR	88T/1912
IMPORTANCE OF THE PRECAMBRIAN DOLERITES OF SEMBE OUESSO BASIN (CONGO	88T/0016
IMPORTANT FACTOR IN FOSSIL FISH SCALE STUDIES.= SCALE SHEDDING: AN	88T/1744
IMPRINTS ASSIGNABLE TO CHONDROPHORID COELENTERATE SIPHONOPHORES IN THE	88T/0599
INARTICULATA ARTICULATA BRYOZOA PHORONIDA LOPHOPHORATES PALEOECOLOGY	88T/0896
INCA AZTEC= PALAEOPATHOLOGY NEW-WORLD EUROPE	88T/0214
INCERTAE-SEDIS NEW-TAXON=	88T/1189
INCREASED ABUNDANCE IN HISTORIC SEDIMENTS AND BEFORE PLEISTOCENE MEGAF	88T/0849
INCREMENTS.- AGE AND GROWTH RATE DETERMINATIONS OF AN INTERTIDAL BIVAL	88T/2017
INDEX FOSSIL.=THE STATUS OF SALTERELLA AS A LOWER CAMBRIAN	88T/1633
INDEX OF FIGURED PLANT MEGAFOSSILS PERMIAN 1976-1980.=	88T/0477
INDEX.= PALEOPRODUCTIVITY: THE BENTHIC/PLANKTONIC RATIO IN FORAMINIFE	88T/1958
INDIA AFRICA ANTARCTICA FORAMINIFERID CRINOID BRYOZOAN MOLLUSC BRACHIO	88T/1483
INDIA FOREST-WOODLAND= ASIA AFRICA SAVANNAS CHINA	88T/2073
INDIA HOLARCTIC= UPLAND-VALLEY LIGNITE MAMMALS REPTILES FISHES BIRDS M	88T/1812
INDIA PAKISTAN= PLEISTOCENE PLIOCENE LAETOLIL TANZANIA PINJOR-FORMATIO	88T/0981
INDIA QIANGTANG-TERRANE INDOCHINA-BLOCK CIMMERIAN-CONTINENT= ASIA PERM	88T/0399
INDIA WHITE-BAND BARAKAR= IRATI-FORMATION ECCA RANIGANJ AFRICA	88T/1077
INDIA).= AGNOSTID FAUNA FROM THE MIDDLE CAMBRIAN OF KASHMIR (	88T/0542
INDIA).= ALGAE FROM THE SILURIAN MANCHAP FORMATION, TIDONG VALLEY (KIN	88T/0143
INDIA).= ARCHAEAN STROMATOLITE NEAR BHIMASAMUDRA, KARNATAKA (	88T/0494
INDIA).= DINOSAUR TEETH FROM LAMETA GROUP (UPPER CRETACEOUS) OF KHEDA	88T/0193
INDIA).= MICROFOSSILS AND PRECAMBRIAN- CAMBRIAN BOUNDARY STRATIGRAPHY	88T/0258
INDIA).= ORYCTOCEPHALID FAUNA FROM THE CAMBRIAN OF SPITI (	88T/0541
INDIA).= PALAEOGEOGRAPHY AND DEPOSITIONAL ENVIRONMENT OF THE PHOSPHORI	88T/1846
INDIA).=A REASSESSMENT OF STRATIGRAPHY OF BAGH BEDS, BARWAH AREA, MAD	88T/0586
INDIA).=A RECORD OF BACTRYLLIUM HEER FROM THE LOWER TRIASSIC ROCKS AT	88T/2080
INDIA).=ANGULAR UNCONFORMITY, STRUCTURAL UNITY ARGUMENT AND SARGUR-DH	88T/0008
INDIA).=BIOSTRATIGRAPHIC DATA ON THE ZANSKAR OPHIOLITIC MELANGES, LADA	88T/0040
PHY OF JURASSIC CHARI FORMATION: A STUDY IN KEERA	88T/0292
INDIA).=PALAEONTOLOGY, AGE, PALAEOENVIRONMENT AND PALAEOECOLOGY OF THE	88T/1021
INDIA).=SOME UNUSUAL STRUCTURES IN THE TALCHIR GROUP, TALCHIR GONDWANA	88T/0854
INDIA).=STRATIGRAPHIC AND TECTONIC FRAMEWORK OF THE ARAVALLI MOUNTAIN	88T/1844
INDIA).=STRATIGRAPHY OF THE ARAVALLI SUPERGROUP IN THE TYPE AREA (	88T/1845
INDIA).=THE FORAMINIFERAL SPECIES ACTINOSIPHON FROM THE SUBSURFACE SED	88T/0446
INDIA, AND THEIR STRATIGRAPHIC SIGNIFICANCE. TRACE FOSSILS FROM CAMBR	88T/2077
INDIA. LATEST RESULTS FROM CHRONOSTRATIGRAPHICAL, PETROLOGICAL AND PAL	88T/1167
INDIA.= ASYMMETRY IN TWO RHYNCHONELLID SPECIES FROM THE JURASSIC FORMA	88T/1995
INDIA.- DUBRAJISPORITES - A NEW TRILETE RETICULATE MIOSPORE GENUS FRO	88T/0137
INDIA.= FAUNAL ASSOCIATIONS OF THE MIDDLE JURASSIC AMMONITE GENUS MACR	[illegible]
INDIA.= FIRST RECORD OF BATHONIAN BULLATIMORPHITES (JURASSIC, AMMONIT	[illegible]
INDIA.= FORAMINIFERA FROM SHORE SANDS OF BHATKAL AND DEVGAD ISLANDS, W	[illegible]
INDIA.= JUVENILE SAUROPOD DINOSAUR FROM UPPER CRETACEOUS LAMETA FORMAT	[illegible]
INDIA.- MAGNETIC POLARITY STRATIGRAPHY AND VERTEBRATE PALAEONTOLOGY OF	[illegible]
INDIA.= NEW-TAXON EOCENE PLIOCENE ATLANTIC GULF-COAST UNITED STATES PA	[illegible]
INDIA.- QUATERNARY MAMMALIAN RECORD IN PENINSULAR AND EXTRA PENINSULA	[illegible]
INDIA.= RIPHEAN STROMATOLITES OF	[illegible]
INDIA.= TIKISUCHUS ROMERI, A NEW RAUISUCHID REPTILE FROM THE LATE TRIA	[illegible]
INDIA.=A MIDDLE TO LATE TRIASSIC PALYNOFLORA FROM THE KALAPANI LIMESTO	[illegible]
INDIA.=DISCOVERY OF ARCHAEOSEPTA PLATIERENSIS WERNLI 1970 FORAMINIFE	[illegible]
INDIA.=DISTRIBUTION OF DINOCYSTS IN THE JURASSIC ROCKS OF KACHCHH	[illegible]

INDIA.-FIRST CRETACEOUS MAMMAL FROM 88T/1364
INDIA.=GENUS WORTHOCERAS ADKINS FROM CRETACEOUS DEPOSITS OF TIRUCHCHI 88T/0916
INDIA.-SILICIFIED CYANOBACTERIA FROM THE CHERTS OF ARCHAEAN SANDUR SCH 88T/0159
INDIA.=STRATIGRAPHY AND SEDIMENTATION PATTERN IN THE PROTEROZOIC DELH 88T/1847
INDIA= MAMMALIAN PLANT MOLLUSCS POLLEN 88T/1528
INDIAN CONTINENT.= BARIUM, EQLATORIAL HIGH PRODUCTIVITY, AND THE NORTH 88T/1567
INDIAN OCEAN OFF SOUTHERN AFRICA.=DISTRIBUTION OF MODERN COCCOLITHOPHO 88T/1584
INDIAN OCEAN.=A DEEP HYDROLOGICAL FRONT BETWEEN INTERMEDIATE AND DEEP 88T/1576
INDIAN OCEAN.=TWO SPECIES (ONE NEW) OF PLIO-PLEISTOCENE RADIOLARIA FRO 88T/1600
INDIAN OCEAN: POSSIBLE IMPACT SITE OF THE CRETACEOUS/TERTIARY EXTINCTI 88T/0312
INDIAN PACIFIC-OCEAN= ATLANTIC 88T/0133
INDIAN-OCEAN DEEP-SEA DRILLING-PROJECT PALEOGENECENOZOIC MIOCENE HIMAL 88T/1567
INDIAN-OCEAN HIPPARION-DATUM GERMANY ALGERIA AFRICA= AFRO ARABIAN-PLAT 88T/0336
INDIAN-OCEAN PACIFIC-OCEAN= BANDA-ARC 88T/1959
INDIAN-OCEAN QUATERNARY OXYGEN-ISOTOPIC-STAGE-13 ANTARCTIC ISOTOPIC-S 88T/0836
INDIAN OCEAN= ATLANTIC PACIFIC 88T/1935
INDIAN-OCEANS EUSTASY PACIFIC ATLANTIC 88T/0168
INDIANA, AND WESTERN KENTUCKY (USA).=STRATIGRAPHIC CORRELATIONS OF TH 88T/1078
INDIANA.= REDESCRIPTION OF EARLY PENNSYLVANIAN TRACE-FOSSIL HOLOTYPES 88T/0591
INDICATORS AND STABLE ISOTOPE PALEOCEANOGRAPHY.= ATLANTIC EOCENE PLANK 88T/1612
INDICATORS OF BIOGENICITY.=THE 13C/12C RATIOS AS 88T/1988
INDICATORS OF MARINE INFLUENCES DURING THE PALEOGENE IN ALSACE, NE FRA 88T/1591
INDICATORS OF ORIGINAL ISOTOPIC COMPOSITIONS IN SOME PALEOZOIC LIMESTO 88T/0171
INDICATORS OF THE MAJOR GAS COMPOSITION OF ANCIENT AIR.= GAS BUBBLES I 88T/1560
INDICATORS.= PALEOZOIC RECUMBENT CRINOID STEMS AS BIOGEOPETAL 88T/0547
INDIVIDUALS ORGANS= 88T/0152
INDO-PACIFIC NEW-TAXON= 88T/1319
INDO-PACIFIC NORTH-AMERICA ASIA SOUTH-AMERICA AUSTRALIA CHARLES LYELL 88T/1287
INDO-PACIFIC-POPULATIONS= CARIBBEAN AFFINITIES 88T/1705
INDO-PACIFIC REGION- 88T/1960
INDO-WEST PACIFIC REGION.=LARGER FORAMINIFERA AND EVENTS AT THE EOCENE 88T/1158
INDO-WEST PACIFIC PANAMIC-WESTERN-AMERICA ATLANTIC MIOCENE 88T/2011
INDO-WEST-PACIFIC= OLIGOCENE TERTIARY 88T/1923
INDOCHINA BLOCK CIMMERIAN-CONTINENT- ASIA PERMIAN ORDOVICIAN KUNLUN-TE 88T/0399
INDONESIA).=LATE QUATERNARY PALEOENVIRONMENTS OF THE MAHAKAM DELTA (KA 88T/1422
INDONESIA.= BATHYMETRIC DISTRIBUTION OF BENTHIC FORAMINIFERA ON THE A 88T/1959
INDONESIA.= PLANKTON PERCENTAGE OF THE FORAMINIFERAL FAUNA IN SEAFLOOR 88T/0134
INDOSINIAN-OROGENY PALEO-TETHYAN-SEAWAY YANGTZE= CALEDONIAN MESOZOIC 88T/0756
INFAUNAL GASTROPOD EXAMPLE.= TAPHONOMIC SIGNIFICANCE OF HERMIT CRABS (88T/1443
INFECTION IN A PLEISTOCENE BEAR.= TREPONEMAL 88T/0214
INFLUENCE OF TRYPANITES IN THE DIAGENESIS OF DEVONIAN STROMATOPOROIDS 88T/1431
INFLUENCE ON THE POPULATION OF LARGER FORAMINIFERS OF THE PERI OCEANIC 88T/1605
INFORMATION AND PHYLOGENETIC HYPOTHESES.= GEOLOGICAL AND PALAEONTOLOGI 88T/2089
INFORMATION LOSS IN THE TRANSITION FROM LIFE TO DEATH ASSEMBLAGES OF F 88T/1820
INFORMATION ON THE PROBABLE ISOTOPIC AGE OF THE LATE PROTEROZOIC GLACI 88T/0255
INFORMATIQUE APPLIQUEE A L'OSTEOMETRIE.= 88T/0243
INFORMATIVE-TEMPLATES GENETIC CODE= THE-ORIGIN-OF-LIFE 88T/0155
INOCERAMID-BIVALVES AMMONITES GONDWANA AUSTRALASIA BELEMNITES 88T/1102
INORGANIC CHARACTER OF HALICHONDRITES GRAPHITIFERUS MATTHEW, A SUPPOSE 88T/0995
INSECT ASSEMBLAGES FROM THE KULLEN PENINSULA, SOUTH SWEDEN - PALAEOENV 88T/2020
INSECT FOSSILS FROM NIPISSING SEDIMENTS ALONG THE GOULAIS RIVER, SOUTH 88T/1027
INSECT LEAF MINES FROM THE EOCENE ANGLESEA LOCALITY, VICTORIA, AUSTRAL 88T/2018
INSECT LEAF-MINES FROM THE UPPER TRIASSIC IPSWICH COAL MEASURES OF SOU 88T/0210
INSECT POLLINATION.= CYCADS AND THE ORIGIN OF 88T/0480
INSECT-PLANT-INTERACTIONS= 88T/2018
INSECTA CRETACEOUS JURASSIC TRIASSIC- 88T/1301
INSECTA LEPIDOPTERA= NORTH-AMERICA COEVOLUTION MIOCENE GEOGRAPHIC-ISOL 88T/2021
INSECTA MIOCENE NEW-TAXONS= HISPINI 88T/2019
INSECTA USA= MUD-DAUBER HYMENOPTERA NESTS SCARAB-BEETLES SOCIAL-INSECT 88T/1390
INSECTA).=NEW CARBONIFEROUS DIPLURA, MONURA, AND THYSANURA, THE HEXAPO 88T/1299
INSECTA: DIPTERA) FOR PALEOLIMNOLOGICAL RESEARCH.-THE SIGNIFICANCE OF 88T/1306
INSECTIVORA) FROM THE MIDDLE PALEOCENE OF NORTH AMERICA.= NEW SPECIES 88T/1368
E PLEISTOCENE OF SPINAGALLO, EASTERN SICILY, ITALY 88T/1369
INSECTIVORES NEW-TAXA= VERTEBRATE-FAUNA PLIO-PLEISTOCENE MAGNETOSTRATI 88T/1021
INSECTS AND EXTRALIMITAL POPULUS FROM AN EARLY HOLOCENE SITE ON THE A 88T/1026
INSECTS FROM LATE WEICHSELIAN SEDIMENTS IN SOUTHERN SWEDEN.= PALAEOCLI 88T/1722
INSECTS GASTROPODS= JURASSIC MARYLAND OSTRACODES CONCHOSTRACANS PLANT- 88T/1413
INSECTS OLIGOCHAETES- 88T/0994
INSECTS PLANTS= EOCENE NORTH-AMERICA COAL FISH 88T/1416
INSECTS, FROM THE FRESHWATER, LOWER CRETACEOUS, KOONWARRA FOSSIL BED 88T/1721
INSECTS: AN OVERVIEW.=THE HISTORICAL ECOLOGY OF AQUATIC 88T/1304
INSECTS VERTEBRATE INVERTEBRATE 88T/0658
INSIGHT INTO THE RECENT HISTORY OF A NATURALLY ACIDIC LAKE (CONE POND, 88T/1677
INSOLUBLE RESIDUES.= SODIUM METATUNGSTATE: A NEW HEAVY-MINERAL SEPARAT 88T/2127
INSULAR SUPERTERRANE BOUNDARY, SOUTHWESTERN BRITISH COLUMBIA (CANADA) 88T/1094
INTEGRATED APPROACH.= SEPM RESEARCH CONFERENCE REPORT: SEA-LEVEL CHANG 88T/0395
INTERACTION BETWEEN THE GULF STREAM AND A PALEO-SHELF EDGE DELTA.= EVO 88T/0354
INTERACTION.= REINTERPRETATION OF CRINOID- PLATYCERATID 88T/2034
INTERCONTINENTAL-CORRELATION- NEW-TAXONS CAMBRIAN S DAKOTA SOVIET-UNIO 88T/0498
INTERELATIONSHIPS GENETIC-CODE REPRODUCTION DEVELOPMENTAL-PATTERNS= C 88T/0878
INTERET PALEOCLIMATIQUE DES FORAMINIFERES DE SEDIMENTS LITTORAUX QUATE
RNAIRES.= 88T/0449
INTERFACE OF COMMUNITY EVOLUTION: HOW DO THE PIECES IN THE KALEIDOSCO 88T/0231
INTERGLACIAL AND GLACIAL CLIMATES AT RANGITAWA STREAM, SOUTH WANGANUI 88T/0139
INTERGLACIAL GEOMORPHOLOGICAL-PROCESSES LATERITIC-WEATHERING= 88T/1909
INTERGLACIAL IN JUTLAND, DENMARK.= OSTRACODA OF THE HOLSTEINIAN 88T/0936
INTERGLACIAL IN SOUTHERN AUSTRALIA.- AMINOSTRATIGRAPHY OF THE LAST 88T/1544
INTERGLACIAL-PERIOD= PALEOCLIMATE PALEOGEOGRAPHY QUATERNARY GLACIAL-PE 88T/0125
CAVES OXYGEN-ISOTOPE-STAGE-6 88T/1538
INTERGLACIAL= ISOTOPE GLACIAL 88T/0644
INTERGROWTHS IN A SILURIAN BIOSTROME.= STRONATOPOROID-CORAL 88T/0616
INTERIM REPORT OF THE SECTION - 5 TO -63 M).= PLANT MACROFOSSILS OF TH 88T/1689
INTERIM REPORT).= MOLLUSCA FROM THE BOREHOLE ZUURLAND-2 AT BRIELLE, TH 88T/1719
INTERIM REPORT).= PALYNOLOGICAL INVESTIGATION OF THE ZUURLAND-2 BOREHO 88T/1649
INTERIOR BASINS (USA).= FUSULINID BIOSTRATIGRAPHY AND CORRELATIONS BE 88T/1081
INTERMEDIATE AND DEEP-WATER MASSES IN THE GLACIAL INDIAN OCEAN.-A DEE 88T/1576
INTERMONTANE- INSULAR SUPERTERRANE BOUNDARY, SOUTHWESTERN BRITISH COLU 88T/1094
INTERNAL CLOCK: PRELIMINARY ESTIMATES OF GROWTH RATES BASED ON CYCLES 88T/1263
INTERNATIONAL CONNECTION.= PALYNOLOGY THE 88T/1634
INTERNATIONAL LEXICON OF STRATIGRAPHY, VOLUME 1, EUROPE PART 3A, ENGL 88T/1092
INTERNATIONAL COMMISSION FOR-PALYNOLOGY- INTERNATIONAL-FEDERATION OF P 88T/1634
INTERNATIONAL-FEDERATION-OF-PALYNOLOGICAL-SOCIETIES INTERNATIONAL-COMM 88T/1634
INTERNATIONAL-GEOLOGICAL-CORRELATION PROGRAM- 88T/1518
INTERPOROPOLLENITES WEYLAND ET KREIGER: UN GENRE NORMAPOLLE TRIPORE OP
ERCULE DU CRETACE SUPERIEUR.= 88T/1641
WEYLAND AND KREIGER: AN UPPER CRETACEOUS TRIPORATE 88T/1641
INTERPRETATION (UK).=A LIMULID TRACE FOSSIL FROM THE SCARBOROUGH FORM 88T/0594
INTERPRETATION OF COLLECTED MATERIAL.- OSTRACODA - STUDY TECHNIQUES - 88T/0176
INTERPRETATION OF FOSSIL SPECTRA IN ARID REGION.= RECENT POLLEN SEDIME 88T/1970
INTERPRETATION OF PALEOSALINITIES FROM TWO CORES FROM FLORIDA BAY (US 88T/0118
INTERPRETATION OF STRATIFICATION CYCLES.=THE ANALYSIS AND 88T/1828
INTERPRETATION OF THE THERMAE BOREHOLES (VALKENBURG A/D GEUL, THE NET 88T/0748
INTERPRETATION.=THE PLEISTOCENE FAUNA FROM WEST NATRON (TANZANIA): BI 88T/1910
INTERPRETATIONS OF LACUSTRINE PALEOENVIRONMENTS OF THE SHEEP PASS FORM 88T/1415
INTERPRETATIONS OF SYMMETRY AND SYNCHRONEITY IN THE FOSSIL RECORD.- MA 88T/2087
INTERPRETATIONS.= GUIDELINES AND LIMITATIONS TO CLADOCERAN PALEOECOLOG 88T/1303
INTERPRETATIONS.=LACUSTRINE THECAMOEBIANS (MAINLY ARCELLACEANS) AS POT 88T/1190
INTERPRETIVE VALUE OF THE TRADITIONAL "BIOSTRATIGRAPHY' OF THE TYPE UP 88T/0264
INTERRELATIONSHIPS AMONG PRIMATE HIGHER TAXA.- 88T/1370
INTERRELATIONSHIPS OF MAMMALS, BIRDS AND CROCODILES.= HAEMOTHERMIA OR 88T/2041
INTERTIDAL ZONE, SHIKOKU, JAPAN.= ECOLOGY OF FOUR INFAUNAL BIVALVE SPE 88T/0629
INTERTROPICAL-CONVERGENCE-ZONE PEAT PALAEOGEOGRAPHY 88T/1014
INTRASPECIFIC SELECTIVE SURVIVAL WITHIN VARIABLY UNIPLICATE LATE DEVON 88T/0509
INTRUSION IN THE MADISON RANGE OF SOUTHWESTERN MONTANA (USA).=LATE CR 88T/0057
INUYAMA AREA, CENTRAL JAPAN.= PARAHSUUM (RADIOLARIA) FROM THE LOWER J 88T/1940
INVENTAIRE SYSTEMATIQUE ET PALEOECOLOGIE DES MAMMIFERES MARINS DE LA M
ER DE CHAMPLAIN (FIN DU WISCONSINIEN) ET DE SES VO
IES D'ACCES.= 88T/2072
INVENTORY AND REVISION.=FOSSIL WOODS OF THE JUGLANDACEAE: 88T/0873
INVENTORY AND PALAEOECOLOGY OF MARINE MAMMALS FROM CHAMPLAIN SEA AND I 88T/2072
INVERSION TECTONICS IN NW- GERMANY.=UPPER CRETACEOUS BIOSTRATIGRAPHY, 88T/0747
INVERSION: THEIR INFLUENCE OF THE DEPOSITIONAL ENVIRONMENT BETWEEN AAC 88T/0741
INVERTEBRATE INSECTS= VERTEBRATE 88T/0658
INVERTEBRATE ORGANIZATION: A REVIEW.= 88T/0878
INVERTEBRATE SKELETONS FROM THE PLIO PLEISTOCENE SETANA FORMATION, HOK 88T/0097
INVERTEBRATES BRYOPHYTA PTERIDOPHYTA NEW-TAXONS= FISH 88T/1682
INVERTEBRATES IN NORTH-EASTERN POLAND.- NEW LOCALITIES OF QUATERNARY 88T/1286
INVERTEBRATES OXYGEN-ISOTOPES- PALYNOMORPHS MEXICO 88T/1017
INVERTEBRATES VERTEBRATES PLANTS= 88T/1055
INVERTEBRATES, MAINLY INSECTS, FROM THE FRESHWATER, LOWER CRETACEOUS, 88T/1721
INVERTEBRATES.=FOSSIL 88T/0662
INVERTEBRATES.=PALEOCENE NO.6 BIOGEOCHEMISTRY OF FOSSIL MARINE 88T/0805
INVESTIGATION, FACIOLOGICAL AND PALEOECOLOGICAL EVALUATION OF THE SHA 88T/1818
INVESTIGATIONS OF PEATLANDS IN THE FICHTELGEBIRGE, NORTHEAST BAVARIA. 88T/1541
INVESTIGATIONS.=THE ZUURLAND-2 BOREHOLE: SOME REMARKS ON THE RESULTS O 88T/1534
INYO MOUNTAINS, CALIFORNIA (USA).=STRATIGRAPHY OF THE OWENS VALLEY GR 88T/0285
ION PROBE U-PB ZIRCON STUDY.=LATE ARCHAEAN AGES FOR THE DEPOSITION OF 88T/1058
IONIAN ZONE, EPIRUS, GREECE.= RADIOLARIAN AGES (CALLOVIAN TO LATEST T 88T/1100
IOWA (USA).= LAMOTTIA (FAVOSITIDA, TABULATA) FROM THE DECORAH FORMATI 88T/1701
IOWA (USA).= MONTIAPOLLIS N.GEN., POSSIBLE PORTULACACEAE POLLEN FROM 88T/1642
IOWA (USA).= TRILOBITES OF THE GILMORE CITY LIMESTONE (MISSISSIPPIAN 88T/1326
IOWA (USA).=A NEW LOWER CARBONIFEROUS TETRAPOD LOCALITY IN 88T/1750
IOWA DOMINATED BY CORDAITALEAN GYMNOSPERMS.=THE PALEOECOLOGY OF A COAL 88T/1012
IOWA OKLAHOMA TEXAS NEW-TAXON= ORDOVICIAN MISSOURI 88T/1276
IOWA PALEOCEANOGRAPHY= QUASIESTUARINE-CIRCULATION ANTIESTUARINE-CIRCULA 88T/1552
IPOD SITE-548 OXYGEN-& CARBON-ISOTOPE-VALUES BI-PHASIC-LIFE-CYCLE ATLA 88T/1615
IPSWICHIAN), NORFOLK (ENGLAND: UK).= HERPETOFAUNA OF THE SWANTON MORL 88T/1752
IR ANALYSES BOLIDE-IMPACT= SMECTITE DSDP HOLE-390B NI CO AS 88T/0067
IR-ANOMALY- MICROSPHERULES- TECHNIQUES IMPACT ITALY DEEP-SEA-DRILLING- 88T/0753
IR LAYER METEORITE-IMPACT= ELEMENTAL CARBON EUROPE NEW-ZEALAND SOOT 88T/1891
IRAN ASIA= NEW-TAXONS BRACHIOPODS FUSULINES 88T/044
IRAN IBERIAN PENINSULA TRILOBITE-PROVINCES= FRANCE ASIA BIOGEOGRAPHY M 88T/146
IRAN IRAQ MEDITERRANEAN= TETHYAN-REGION 88T/072
IRAN TUNISIA NEW-TAXON= ALGERIA 88T/202
IRAN - EOCENE FORMATIONS OF CENTRAL 88T/151
IRAN TETHYS-MARGINAL SEDIMENTARY BASINS IN WESTERN 88T/003
IRAN. A NEW SPECIES OF PROTOBUNTONIA GREKOOF (OSTR., CRUST.) FROM THE 88T/131
IRAN.=AGE, BIOZONATION AND STRATIGRAPHY OF KAZHDUMI FORMATION OF SW 88T/073
IRAQ MEDITERRANEAN= TETHYAN-REGION IRAN 88T/072
IRAQ= NEW-TAXON 88T/058
IRATI-FORMATION ECCA RANIGANJ AFRICA INDIA WHITE-BAND BARAKAR= 88T/107
IRELAND (UK).=RECRUITMENT OF CPR2 POLLEN TO LAKE SEDIMENTS: AN EXAMPL 88T/121
IRELAND JURASSIC GERMANY CRETACEOUS TERTIARY VARIATIONS-IN-THE EARTH'S 88T/182
IRELAND OSRACODA FORAMINIFERA DINOFLAGELLATE MIOSPORES- 88T/109
IRELAND TECTONICS= 88T/002
IRELAND).=TWO NEW SPECIES OF SIPHONODENDRON (RUGOSA) FROM THE VISEAN 88T/170
IRELAND, AND THE ORIGIN OF THE SHANNON TROUGH.=THE CARBONIFEROUS LITHO 88T/147
IRELAND.= LITHOSTRATIGRAPHY AND STRUCTURE OF THE OLD RED SANDSTONE OF 88T/146
IRELAND.=EPITHELIAL MOULDS FROM SOME UPPER ORDOVICIAN ACROTRETIDE BRA 88T/089
IRELAND.=THE ERRIS GROUP, 88T/067
IRELAND: ITS GEOCHEMISTRY AND PROBABLE STRATIGRAPHIC POSITION.=THE PRE 88T/106
IRELAND: UK).= HALITE PSEUD 88T/071
IRELAND: UK).=ALONG-STRIKE VARIATION IN THE STRATIGRAPHICAL AND STRUC 88T/002
IRIAN JAYA CONTINENTAL MARGIN, EASTERN INDONESIA.= PLANKTON PERCENTAGE 88T/013
IRIDIUM ABUNDANCE MAXIMA IN THE UPPER CENOMANIAN EXTINCTION INTERVAL.= 88T/150
IRIDIUM ANOMALIES AT CRETACEOUS-TERTIARY BOUNDARY, SOUTH-CENTRAL SASK 88T/005
FOUR CRETACEOUS/TERTIARY BOUNDARY SITES IN NEW Z 88T/006
IRIDIUM ANOMALY AND PALYNOLOGICAL FLORAL EVENTS AT THREE CRETACEOUS-TE 88T/032
IRIDIUM AT THE PERMIAN-TRIASSIC BOUNDARY AT THE MEISHAN SECTION, CHANG 88T/186
IRIDIUM AT THE SOUTH POLE AS A MEASURE OF THE METEORITIC COMPONENT.= A 88T/064
IRIDIUM FORAMINIFERA= DSPD BENHAM RISE MICROTECTITE-HORIZONS LORD-HOWE 88T/115
IRIDIUM IMPACT-EVENT= POLLEN 88T/022
IRIDIUM MOLLUSCA= FORAMINIFERA NANNOFOSSILS PALAEOCENE 88T/031
IRIDIUM SPHERULES EXTRA-TERRESTRIAL-IMPACTS= SPAIN 88T/150
IRIDIUM-ANOMALIES CARBON-ISOTOPES OXYGEN-ISOTOPES= CONODONT 88T/026
IRIDIUM-ANOMALIES JAROSITE SHOCKED QUARTZ TEKTITES MICROTEKTITES CRETA 88T/150
IRIDIUM-ANOMALY FORAMINIFERA METEORITIC-MATERIAL DECCAN BASALTS IMPACT 88T/031
IRIDIUM ANOMALY FRG= CONODONT-ZONAL CONTROL EUROPE AUSTRALIA SHOCK-MET 88T/022
IRIDIUM-ANOMALY= CRETACEOUS PALEOCENE 88T/031
IRIDIUM CONCENTRATIONS NORTHERN-HEMISPHERE-GLACIATION= PACIFIC 88T/192
IRIDIUM-SPIKE CRETACEOUS TERTIARY ASTEROID CATASTROPHE-THEORY STEPWIS 88T/209
IRISH SILURIAN.= APTYCHOPSID PLATES (NAUTILOID OPERCULA) FROM THE 88T/090
IRISH-SEA-BASIN FORAMINIFERA CORALS CALCAREOUS-ALGAE PALAEOECOLOGY= S 88T/089
IRON MANGANESE- COBALT 88T/064
IRON-AGE- PODOCARPUS 88T/046
ISCHIGUALASTO, "VALLE DE LA LUNA'.= 88T/183
ISCHYROMYIDAE).= PARAMYS COMPRESSIDENS PETERSON AND THE SYSTEMATIC RE 88T/178
ISHBEL GROUP, SOUTHWESTERN ALBERTA AND SOUTHEASTERN BRITISH COLUMBIA (88T/108
ISLA GRANDE DE CHILOE, CHILE.=LATE QUATERNARY VEGETATION OF SOUTHERN 88T/164
ISLAND-ARC ROCKS IN PART OF THE NORTHERN SIERRA NEVADA AND NEVADA COUN 88T/002
ISLAY METASEDIMENTS SEDIMENTOLOGY DEFORMATIONAL-HISTORY ISOTOPIC-STUD 88T/067
ISLE OF WIGHT (UK).= AMPHIBIANS AND SQUAMATES FROM THE UPPER EOCENE O 88T/096
ISLE OF WRIGHT, SOUTHERN ENGLAND (UK).= MAGNETOSTRATIGRAPHY OF THE LO 88T/149
ISLE-OF-WIGHT PALAEOCENE SOLENT-GROUP WESTERN-EUROPE= HAMPSHIRE BASIN 88T/113
ISOETES FROM TASMANIA.= TERTIARY 88T/198
ISOLEUCINE-EPIMERIZATION HOLOCENE PLEISTOCENE MEDITERRANEAN= 88T/009
ISOTOPE (DELTA 13C) VARIATIONS OF THE PLEISTOCENE BORE HOLE (EUREKA 67 88T/077
ISOTOPE ANALYSIS IN THE CAIRNGORM MOUNTAINS: SOME OBSERVATIONS (SCOTL 88T/117
ISOTOPE CHRONOSTRATIGRAPHY.= QUANTITATIVE TECHNIQUES IN 88T/182
ISOTOPE COMPOSITION OF SHELL CARBONATE OF DESERT LAND SNAILS.= CARBON 88T/102
ISOTOPE GLACIAL INTERGLACIAL- 88T/064
ISOTOPE PALEOCEANOGRAPHY.= ATLANTIC EOCENE PLANKTONIC FORAMINIFERAL PA 88T/161
ISOTOPE RATIOS OF MOLLUSC SHELLS DURING THE HOLOCENE OF CENTRAL JAPAN. 88T/081
ISOTOPE RECORD OF DEEP SEA DRILLING PROJECT SITE 606: SEQUENTIAL EVENT 88T/035
ISOTOPE RECORDS OF MIDDLE AND LATE PLEISTOCENE MOLLUSKS FROM A CONTINU 88T/077
ISOTOPE RECORDS OF THE LAST 140 000 YEARS IN THE WEST MEDITERRANEAN (88T/038
ISOTOPE RECORDS.= LOCAL AND GLOBAL EFFECTS ON THE EARLY PLIOCENE MEDI 88T/035
ISOTOPE STRATIGRAPHY, BIOSTRATIGRAPHY, AND MAGNETOSTRATIGRAPHY.=NORTH 88T/035
AND AMINO-ACID EPIMERIZATION FOR THE LAST 2.4 M.Y 88T/036
ISOTOPES FOR THE RECONSTRUCTION OF ENVIRONMENTAL AND HYDROLOGICAL CHAN 88T/062
ISOTOPES IN LATE MIDDLE EOCENE TO OLIGOCENE FORAMINIFERA.=STABLE 88T/013
ISOTOPES IN PLANKTONIC AND BENTHIC FORAMINIFERA FROM ARCTIC OCEAN SUR 88T/195
ISOTOPES IN THE DATTNAU VALLEY, SWITZERLAND.=FOSSIL POLLEN, MOLLUSCS, 88T/038
ISOTOPES TO EARLY BIOCHEMICAL EVOLUTION ON EARTH.- APPLICATION OF STAB 88T/015
ISOTOPES, ACID RAIN, AND THE CRETACEOUS-TERTIARY BOUNDARY.= SEAWATER S 88T/110
ISOTOPES- PALAEOTEMPERATURES 88T/080
ISOTOPIC ABUNDANCE OF FOSSIL DINOSAURIAN ORGANIC MATTER. APPLICATION T 88T/175
ISOTOPIC AGE OF THE LATE PROTEROZOIC GLACIATION IN WEST AFRICA.-NEW IN 88T/025
ISOTOPIC ANALYSIS OF PISTON AND GRAVITY CORES 84-030-003, LABRADOR SEA 88T/077
ARCHAEOBOTANICALS TO RECONSTRUCT PAST CLIMATES: E 88T/081
ISOTOPIC ARGUMENTS FOR A CLIMATIC CONTROL OF MARLY-CALCAREOUS SEDIMENT 88T/040
ISOTOPIC COMPOSITION OF MACROFOSSILS AND SEDIMENTS FROM THE BLAKE-BAHA 88T/005
S IN SOME PALEOZOIC LIMESTONES.= BRACHIOPODS AS IN 88T/017
OF OXYGEN AND CARBON IN THE SUBFOSSIL MOLLUSC SHE 88T/128
(180, 130, 14C, TH/U) OF SHORELINE STROMATOLITES. 88T/192
ISOTOPIC DIFFERENCES BETWEEN CONSPECIFIC FORAMINIFERAL MORPHOTYPES AND 88T/163
ISOTOPIC EVIDENCE.= TERMINAL EOCENE EVENTS: PLANKTONIC FORAMINIFERA AN 88T/115
ISOTOPIC RECORDS AND THE DEVELOPMENT OF ABYSSAL CIRCULATION IN THE EAS 88T/041
ISOTOPIC STRATIGRAPHY, DEEP SEA DRILLING PROJECT SITES 603 AND 604, NO 88T/009
ISOTOPIC-AGE-DATA= PRECAMBRIAN 88T/105
ISOTOPIC-COMPOSITION= TECHNIQUES 88T/064
ISOTOPIC-DATA- PROTEROZOIC 88T/184
ISOTOPIC-EXCHANGE CHEMICAL-PROCESSES DEGLACIATION-DATES- 88T/037
ISOTOPIC-STAGE-7= INDIAN-OCEAN QUATERNARY OXYGEN-ISOTOPIC-STAGE-13 AN 88T/083
ISOTOPIC STUDIES SCOTTISH-SEQUENCES- ISLAY METASEDIMENTS SEDIMENTOLOGY 88T/067
ISRAEL AND THE ORIGIN OF MODERN MAN.- THERMOLUMINESCENCE DATING OF MOU 88T/137
ISRAEL MIOCENE PLIOCENE GLACIAL-PLEISTOCENE OLIGOCENE PREGLACIAL-PLEIS 88T/035
ISRAEL NIGERIA BIOMETRICS= 88T/052
ISRAEL SAUDI-ARABIA= PALAEOGEOGRAPHY EUROPE 88T/155
ISRAEL SINAI LEBANON ARABIAN-MASSIF MEDITERRANEAN= JURASSIC-CYCLE PALA 88T/149
ISRAEL).= OXFORDIAN OSTRACODES FROM THE KIDOD FORMATION OF THE MAJDAL 88T/093
ISRAEL).-MID- HOLOCENE RAINFALL IN THE NEGEV DESERT FROM 13C OF LAND S 88T/157
ISRAEL.= THERMOLUMINESCENCE DATES FOR THE NEANDERTHAL BURIAL SITE AT K 88T/038
ISRAEL.-ATTEMPT TO RECONSTITUTE THE CLIMATE DURING THE EPIPALAEOLITHIC 88T/192
ISRAEL.=COMBINED OSTRACOD AND PLANKTONIC FORAMINIFERAL BIOZONATION OF 88T/150
ISRAEL.-STRATIGRAPHY AND ISOTOPE RECORDS OF MIDDLE AND LATE PLEISTOCEN 88T/077
ISRAEL.=THE CAMPANIAN CALCAREOUS NANNOFOSSIL BUKRYASTER HAYI (BUKRY): 88T/084
ISRAEL: PALEOTHERMOMETRY OF TROPICAL CRETACEOUS AND TERTIARY SHELF WAT 88T/118
ISRAEL= GONDWANA CRETACEOUS AUSTRALASIA MADAGASCAR S-AMERICA 88T/164
ISTANBUL, TURKEY.=A NEW DISCOVERY OF THE LOWER CRETACEOUS IN 88T/187
ISTRIA, YUGOSLAVIA.=INITIAL RESULTS ON THE CENOMANIAN OSTRACODE ASSEMB 88T/130
ITALIAN HUNGARIAN= PALEOGEOGRAPHICAL ZONE ATLANTIC-OCEAN NORTH-AMERICA 88T/127
ITALIAN MAMMAL FOSSILS: MIOCENE FAUNA.= PALEOBIOGEOGRAPHICAL PROBLEMS 88T/136
ITALY DEEP-SEA DRILLING-PROJECT HAWAII IR-ANOMALY- MICROSPHERULES- TEC 88T/075
ITALY MILANKOVITCH-PERIODICITIES SEDIMENTATION-RATE= 88T/079
ITALY MIOCENE TECHNIQUES FORAMINIFERA= 88T/083
ITALY PACIFIC ATLANTIC= PALAEOCEANOGRAPHY PALAEOCLIMATOLOGY CARBON-ISO 88T/035
ITALY PRIABONIAN-OLIGOCENE= ROMANIA 88T/127
ITALY YUGOSLAVIA AUSTRALIA PALAEOGEOGRAPHY= SOVIET-UNION FRANCE GREECE 88T/122
ITALY) AND ITS PHYLOGENETIC RELATIONSHIP.=A NEW CALCITIC SPHINCTOZOAN 88T/088
ITALY) PELAGIC SEQUENCES AT THE EOCENE/OLIGOCENE BOUNDARY USING FORAM 88T/152
ITALY), AS ORDOVICIAN RATHER THAN CAMBRIAN, DUE TO THE PRESENCE OF DIC 88T/026
ITALY).= BIOSTRATIGRAPHIC CORRELATION OF MESOZOIC POLARITY CHRONS CM1 88T/030
ITALY).= HEDBERGELLA RHINOCEROS SP.N., A POTENTIAL NEW BIOSTRATIGRAPH 88T/194
ITALY).= RADIOLARIAN ASSOCIATION IN CHERTS FROM TIMPA DELLE MURGE (LUC 88T/110
ITALY).-A MIDDLE JURASSIC BIVALVE AND GASTROPOD FAUNA FROM UMBRIA (CEN 88T/090
ITALY).=NEW PROPOSAL FOR AN EOCENE-OLIGOCENE-BOUNDARY ACCORDING TO MIC 88T/151
ITALY): ARCHAIC AND NEANDERTAL TRAITS.=A REVIEW OF THE RISS-WURM HUMAN 88T/137
ITALY.= CROCIDURA ESUI N.SP. (SORICIDAE, INSECTIVORA) FROM THE PLEISTO 88T/136
ITALY DINOCYST STUDY AT THE MESSINIAN- PLIOCENE BOUNDARY IN THE CAVA 88T/152
ITALY MICROSPHERULES IN UPPER CRETACEOUS AND LOWER TERTIARY CLAY LAY 88T/006
ITALY - NEW DATA ON THE STRATIGRAPHY AND MICROPALEONTOLOGY OF THE CARB 88T/110
ITALY - PERMIAN-TRIASSIC BOUNDARY AND EARLY TRIASSIC CONODONTS FROM TH 88T/109
ITALY PLIOCENE RADIOLARIA FROM BIANCO, CALABRIA. 88T/194
ITALY.= SACCOCOMA VERNIORYI N. SP., A NEW SACCOCOMID FROM THE UPPER JU 88T/133
ITALY.=A DELTA-LAGOON CARBONATE PLATFORM DEPOSITIONAL SYSTEM IN THE LO 88T/186
ITALY.=FLYING FISH OF THE GENUS THORACOPTERUS FROM THE NORIAN OF LOMBA 88T/134
ITALY.=STRATIGRAPHICAL HIATUS BETWEEN THE RANZANO AND ANTOGNOLA FORMAT 88T/190
ITALY.=THE EOCENE-OLIGOCENE BOUNDARY IN THE UMBRIAN PELAGIC SEQUENCES. 88T/112
ITALY: EVALUATION TEST OF DENTAL CHARACTERISTICS.-OBSERVATIONS ON ELEP 88T/137
ITALY: THE PROBLEM OF OUTCROP CONTAMINATION.= SPHERULES FROM THE CRETA 88T/006
ITALY= PERMIAN GREENLAND MIOCENE 88T/099
ITALY= PRIABONIAN-STRATOTYPE AREA HUNGARY 88T/158
ITALY= SUBBETIC-CORDILLERA AMMONITE-ZONATION CHRON-M15N 88T/110
ITAQUAQUECETUBA FORMATION, SAO PAULO, SP, BRAZIL.= PRELIMINARY PETROGR 88T/123
IVORY COAST.= NEW UPPER MIOCENE DISCOVERY AT ABIDJAN, 88T/034
IZUMI GROUP IN SHIKOKU AND WESTERN AWAJI ISLAND, SOUTHWEST JAPAN.= RAD 88T/030

JACA SEDIMENTARY SEQUENCE, SPAIN. THE EVOLUTION OF THE FACIES FROM THE	88T/0076
JACCARD-COEFFICIENT= TECHNIQUES CLUSTER-ANALYSIS	88T/0646
JAEN, SPAIN.=THE UPPER ORDOVICIAN URBANA LIMESTONE AND ITS VOLCANOCLAS	88T/1068
JAMAICA ANTILLES OLIGOCENE MESSINIAN-SALINITY-CRISIS= TAXONOMIC-HISTOR	88T/2009
JAMAICA: LOCAL EXTINCTIONS AND CLIMATIC CHANGE.=LATE QUATERNARY LAND S	88T/1295
JAMAICA= AVIFAUNA NEW-TAXON HAWAIIAN-ISLANDS	88T/0197
JAMAICAN LAND SNAIL: EVIDENCE FOR CHANGES IN RAINFALL.=LATE HOLOCENE	88T/0924
JAMMU HILLS, INDIA.= MAGNETIC POLARITY STRATIGRAPHY AND VERTEBRATE PAL	88T/1530
JAPAN (CIRRIPEDIA; BALANOMORPHA).= CHANGES IN THE BARNACLE FAUNA SINC	88T/1020
JAPAN - COMPARISON OF THE TWO CRETACEOUS SUBBELTS IN THE CHICHIBU BELT	88T/0304
JAPAN - PART 3 SOUTHERN PART OF KUSU BASIN (LOWER AND MIDDLE PLEISTOCE	88T/0625
JAPAN - WITH SPECIAL REFERENCE TO COMMUNITY STRUCTURE.=A PALEOECOLOGIC	88T/0624
JAPAN AND THE ZOOGEOGRAPHY OF CIRCUMPOLAR SPECIES.=THE OMMA-MANGANJI O	88T/1731
JAPAN BASIN.= DIATOM ASSEMBLAGE FROM KAIYO-KAIZAN (SEAMOUNT), NORTHEA	88T/1938
JAPAN CLIMATE-COOLING= EOCENE-OLIGOCENE-BOUNDARY FORAMINIFERAL-ASSOCIA	88T/1145
JAPAN MADAGASCAR PACIFIC-COAST NORTH-AMERICA=	88T/1714
JAPAN SCLEROCHRONOLOGY=	88T/2017
JAPAN SEA COASTAL REGION, WITH REFERENCE TO DSDP HOLE 438 A.= NEOGENE	88T/1907
JAPAN WISCONSIN-GLACIATION= HOLOCENE PLEISTOCENE WASHINGTON QUEEN-CHAR	88T/1662
JAPAN). (PALEONTOLOGICAL STUDY OF THE RYUKYU ISLANDS. X= FUSULINES FRO	88T/0823
JAPAN).= DIATOM BIOSTRATIGRAPHY OF THE PLIOCENE IN THE KONSEN PLAIN, E	88T/0358
JAPAN).= MICROFOSSIL AGE OF THE NORTHERN MARGIN OF THE SHIMANTO SOUTH	88T/1523
JAPAN).= STRUCTURAL ANALYSIS OF TASHIRO FORMATION OF HYUGA GROUP BASED	88T/0079
JAPAN).=BIOSTRATIGRAPHY OF THE UPPER CRETECEOUS SANTONIAN STAGE IN NOR	88T/1886
JAPAN).=EARLY CRETACEOUS RADIOLARIANS FROM THE ESASHI MOUNTAINS, NORTH	88T/1198
JAPAN).-NON-SKELETAL ARAGONITE PRECIPITATED WITHIN CONGLOMERATE AND AL	88T/0097
JAPAN).=ON PALAEO-ENVIRONMENTS BASED ON THE DIATOM ASSEMBLAGES IN THE	88T/1599
JAPAN).=REMARKS OF THE USUI FORMATION (GEOLOGICAL NOTES ON THE PALEOG	88T/0071
JAPAN).=STRATIGRAPHIC POSITION AND FAUNAL CHARACTERISTICS OF MIDDLE P	88T/0776
JAPAN).=THE PROCESS OF MASS MOVEMENT IN THE AREA OF MT. JIZUKI LANDSLI	88T/0392
JAPAN, WITH SPECIAL REFERENCE TO DEVELOPMENT OF CASTANOPSIS FOREST.= V	88T/2114
JAPAN. THEIR STRATIGRAPHIC DISTRIBUTION AND ZONATION OF THE PERMIAN.=	88T/0710
JAPAN.= DIATOM THANATOCOENOSES IN HAMANA-KO BAY.	88T/0646
JAPAN.= ECOLOGY OF FOUR INFAUNAL BIVALVE SPECIES IN THE RECENT INTERTI	88T/0629
JAPAN.= FIRST DISCOVERY OF TRACE FOSSIL TISOA FROM THE PLIOCENE SHINZA	88T/1392
JAPAN.= LEPTOPHLOEUM BEARING FORMATION IN THE" HAYACHINE TECTONIC BELT	88T/0275
JAPAN,= MOLLUSCAN FAUNA AND PALEOENVIRONMENT OF THE PLIOCENE TO PLEIS	88T/1908
JAPAN,= NORTHERN SUBBELT OF THE CHICHIBU BELT IN THE SHIMIZU-MISATO AR	88T/0034
JAPAN.= OPAL PHYTOLITH ANALYSIS OF THE KANTO LOAM FORMATION IN MUSASHI	88T/0104
JAPAN.= PARAHSUUM (RADIOLARIA) FROM THE LOWER JURASSIC OF THE INUYAMA	88T/1940
JAPAN.= PELECYPOD FAUNA OF THE SHIMAJIRI GROUP IN MIYAKO-JIMA, OKINAW	88T/0927
JAPAN.= PLANT FOSSIL ASSEMBLAGE OF THE LAST GLACIAL AGE IN THE NORTHER	88T/1986
JAPAN.= QUATERNARY FLORA OF	88T/1420
JAPAN.= RADIOLARIAN ASSEMBLAGES OF THE IZUMI GROUP IN SHIKOKU AND WEST	88T/0307
JAPAN.= RECONSIDERATION OF THE OD-2 AND OD-1 CORE SAMPLES IN OSAKA CIT	88T/0340
JAPAN.=A PSAMMOTRETA (TELLINIMACTRA) SPECIES FROM THE NARITA FORMATION	88T/1298
JAPAN.=CALCAREOUS NANNOFOSSILS AND BIOSTRATIGRAPHY OF THE UPPER CRETA	88T/0324
JAPAN.=DISCOVERY OF LATE DEVONIAN PLANTS FROM THE "YUZURUHA' FORMATION	88T/0144
JURASSIC RADIOLARIA FROM ACMITE RHODONITE-BEARING	88T/0436
LATE PERMIAN RADIOLARIANS FROM KOZUKI FORMATION, K	88T/0818
JAPAN.=GREGAREOUS OCCURRENCE OF ECHINOID LINTHIA TOKUNAGAI FROM THE PL	88T/1331
JAPAN,=LATE CENOZOIC DINOFLAGELLATE CYST BIOSTRATIGRAPHY FROM THE WEST	88T/0770
JAPAN.=SECULAR CHANGES IN THE OXYGEN ISOTOPE RATIOS OF MOLLUSC SHELLS	88T/0811
JAPAN.=STRATIGRAPHIC RELATION BETWEEN GREENSTONES AND CLASTIC SEDIMEN	88T/0047
JAPAN,=STRATIGRAPHY AND FACIES OF THE UONUMA GROUP IN THE UONUMA DISTR	88T/0092
AND PLANKTONIC FORAMINIFERAL BIOSTRATIGRAPHY OF TH	88T/0766
JAPAN.=THE BEST SECTION REPRESENTING THE EOCENE/OLIGOCENE BOUNDARY IN	88T/1147
JAPAN.=THE NEOGENE SYSTEM IN THE YATSUO AREA, TOYAMA PREFECTURE, CENTR	88T/0768
JAPAN: A PRELIMINARY NOTE.= LITHOSTRATIGRAPHY AND HEAVY MINERAL ASSEMB	88T/0090
JAPAN=	88T/1906
JAPAN= EUROPE MIDDLE-EAST COOKERY CHINA	88T/0574
JAPANESE ISLANDS.-IMPLICATION OF MAMMAL FAUNA FOR THE QUATERNARY GEOHI	88T/1421
JAPANESE SEA.= PALEOGEOGRAPHICAL RECONSTRUCTIONS OF THE HOLOCENE ON TH	88T/1187
JAPANESE-BRACHIOPOD-FAUNAL-ASSEMBLAGE- PLIO-PLEISTOCENE	88T/1997
JARAMILLO OLDUVAI GAUSS-CHRONOZONE= DSDP MATUYAMA-CHRONOZONE	88T/0365
JAROSITE SHOCKED-QUARTZ TEKTITES MICROTEKTITES CRETACEOUS-TERTIARY-BOU	88T/1507
JAW GEOMETRY AND MOLAR MORPHOLOGY IN MARSUPIAL CARNIVORES: ANALYSIS OF	88T/0971
JAWS, HYOIDS, ATLAS AND AXIS VERTEBRAE.= BEARS (MAMMALIA, CARNIVORA,	88T/2068
JEBEL QATRANI FORMATION, FAYUM PROVINCE, EGYPT.-FOSSIL BIRDS FROM THE	88T/1357
JEMEZIUS A NEW OMOMYID PRIMATE FROM THE EARLY EOCENE OF NORTHWESTERN N	88T/2060
JILIN PROVINCE (CHINA).=CHARACTERISTICS OF THE LATER HOLOCENE EPOCH S	88T/0852
JOIDES LEG 10, GULF OF MEXICO.=THE OSTRACODA FAUNA RECOVERED FROM SITE	88T/2022
JORDAN VALLEY) BY POLLEN ANALYSIS,(ISRAEL.=ATTEMPT TO RECONSTITUTE TH	88T/1929
JORDAN VALLEY, ISRAEL.=STRATIGRAPHY AND ISOTOPE RECORDS OF MIDDLE AND	88T/0777
JORDAN.=ON THE TERTIARY PHOSPHATE ROCKS OF THE RISHA AREA, NE	88T/1524
JUGLANDACEAE: INVENTORY AND REVISION.=FOSSIL WOODS OF THE	88T/0873
JULIAN PREALPS (EASTERN FRIULI): THE SPAN 1.=NEW CONTRIBUTIONS FOR THE	88T/0725
JUMASHA FORMATION (MIDDLE-UPPER ALBIAN TO UPPER TURONIAN) IN THE OYON	88T/0738
JUNGPALAOZOISCHEN ROTSEDIMENTE IM SUDTEIL DES GEBIETES ZWISCHEN DNESTR UND PRUT.=DIE	88T/0706
JUNIPERUS PODOCARPUS E-AFRICA= PALAEOECOLOGY	88T/0461
JURA (CONYBEARI ZONE-OBTUSUM ZONE).=THE SINEMURIAN HORIZONS IN CALCAIR	88T/0293
JURA HOLY-CROSS-MTS=	88T/2026
JURA MOUNTAINS: STRATIGRAPHIC AND PALEOGEOGRAPHIC IMPLICATIONS.= KIMME	88T/0726
JURA.= NEW SEA STARS FROM THE MIDDLE JURASSIC OF THE SWISS	88T/1328
JURASSIC (CALLOVIAN) BRACHIOPOD SEPTIRHYNCHIA FROM NORTHERN SINAI.-A	88T/0905
JURASSIC (MIDDLE BAJOCIAN - MIDDLE BATHONIAN) AMMONITES FROM GEBEL MAG	88T/2002
JURASSIC (UPPERMOST OXFORDIAN) OF BUENA (TERUEL PROVINCE, IBERIAN CHAI	88T/1389
JURASSIC AAMMONITE BIOSTRATIGRAPHY IN THE TRANSDANUBIAN CENTRAL RANGE	88T/0724
JURASSIC ACTINOPTERYGIAN FISH FROM QUEENSLAND (AUSTRALIA).=FIRST	88T/1746
JURASSIC AMMONITE BIOGEOGRAPHY AND PALINSPASTIC RECONSTRUCTION OF THE	88T/1558
JURASSIC AMMONITE FAUNAS FROM THE FERNIE FORMATION, SOUTHERN CANADIAN	88T/0912
JURASSIC AMMONITE GENUS MACROCEPHALITES IN KACHCHH, WESTERN INDIA.= FA	88T/0915
JURASSIC AND EARLY CRETACEOUS STRATIGRAPHY OF KUWAIT AND THE GULF REGI	88T/0729
RETACEOUS BIOSTRATIGRAPHY OF THE FOSSIL BLUFF FORM	88T/1102
RETACEOUS RIFTED CONTINENTAL MARGINS.= AGE AND SIG	88T/1496
JURASSIC AND LOWER CRETACEOUS SERIES TO THE NORTH OF THE LHASA BLOCK	88T/1497
JURASSIC AND UPPERMOST TRIASSIC OF THE NORTH CELTIC SEA AND FASTNET BA	88T/1097
JURASSIC AUSTRIA= QUATERNARY BAVARIA ANTARCTIC TERTIARY ATLANTIC PACIF	88T/0813
JURASSIC BIONTS TRACE-FOSSIL- PALEOECOLOGICAL-INFORMATION	88T/1443
JURASSIC BIVALVE AND GASTROPOD FAUNA FROM UMBRIA (CENTRAL ITALY).=A MI	88T/0907
JURASSIC CANADA MOROCCO- TRIASSIC	88T/1095
JURASSIC CHARI FORMATION: A STUDY IN KEERA DOME, KUTCH, GUJARAT (INDI	88T/0292
JURASSIC CRETACEOUS PALEOCENE TERTIARY=PALEOZOIC	88T/0039
OLIGOCENE POST-AFRICAN-I PLIOCENE POST AFRICAN-II=	88T/0405
SEDIMENTOLOGY=	88T/0728
PALEOGENE NEOGENE= PROTEROZOIC PALEOZOIC TRIASSIC	88T/1064
VENEZUELA NEWFOUNDLAND NEOTETHYS PALEOBIOGEOGRAPHY	88T/1605
JURASSIC CRETACEOUS=	88T/1229
JURASSIC EOCENE= TECTONIC-EVOLUTION	88T/0725
JURASSIC FACIES IN THE LEVANT.=THE	88T/1490
JURASSIC FORAMINIFERA FROM PORTUGAL AND ITS IMPLICATIONS FOR THE GRAND	88T/1604
JURASSIC FORMATIONS OF KUTCH, WESTERN INDIA.= ASYMMETRY IN TWO RHYNCHO	88T/1995
JURASSIC FOSSIL STAPHYLINIDAE (COLEOPTERA) OF CHINA. THE LATE	88T/1720
JURASSIC FRANCE OLIGOCENE WASHINGTON MIOCENE OREGON=	88T/1392
JURASSIC GERMANY CRETACEOUS TERTIARY VARIATIONS-IN-THE-EARTH'S ORBIT C	88T/1828
JURASSIC MARYLAND OSTRACODES CONCHOSTRACANS PLANT-FRAGMENTS STROMATOLI	88T/1413
JURASSIC MONTAGNAIS-CRATER= MASS-FAUNAL-EXTINCTION METEORITIC-IMPACT C	88T/1401
JURASSIC NAVAJO-SANDSTONE QUATERNARY GLACIO-EUSTATIC SEA-LEVEL FLUCTUA	88T/1579
JURASSIC NORTH SEA-BASIN CRETACEOUS NORTH-AMERICA FACIES-ANALYSIS= WES	88T/1790
JURASSIC OF EAST-CENTRAL OREGON, USA.= LITHIOTIS (BIVALVIA) BIOHERMS	88T/2095
JURASSIC OF ENGLAND AND ITS RELATIONSHIP WITH PROCYTHEROPTERON LJUBIMO	88T/1727
JURASSIC OF THE CENTRAL ITALY.= SACCOCOMA VERNIORYI N. SP., A NEW SACC	88T/1337
JURASSIC OF THE INUYAMA AREA, CENTRAL JAPAN.= PARAHSUUM (RADIOLARIA)	88T/1940
JURASSIC OF THE REGENSBURG-PASSAU AREA, BAVARIA (FRG).= DINOFLAGELLAT	88T/1493
JURASSIC OF THE SWISS JURA.= NEW SEA STARS FROM THE MIDDLE	88T/1328
JURASSIC OF UST-BALEJ, EAST SIBERIA (USSR).= GNETALEAN PLANTS FROM TH	88T/0864
JURASSIC OFFSHORE-DRILLING-PROGRAM= SPAIN CENOZOIC	88T/0723
JURASSIC PALAEOLATITUDE-	88T/1562
JURASSIC PALEOGEOGRAPHY AND ORIGIN OF GULF OF MEXICO BASIN.=LATE TRIAS	88T/0799
JURASSIC QUATERNARY CRETACEOUS PALEOCENE EOCENE=	88T/0730
CRETACEOUS PLEISTOCENE=	88T/0731
JURASSIC RADIOLARIA FROM ACMITE-RHODONITE-BEARING METACHERT OF THE GOS	88T/0436
JURASSIC RADIOLARIANS IN THE CACHE CREEK TERRANE (BRITISH COLUMBIA, C	88T/0294
S FROM THE CACHE CREEK TERRANE, BRITISH COLUMBIA (	88T/0819
JURASSIC RAJASTHAN GUJARAT HAVERSIAN-SYSTEMS-	88T/1832
JURASSIC RECENT SILURO-DEVONIAN TRIASSIC=	88T/1264
JURASSIC ROCKS OF KACHCHH, INDIA.=DISTRIBUTION OF DINOCYSTS IN THE	88T/0121
JURASSIC ROCKS, CENTRAL SAUDI ARABIA.= SEDIMENTARY HISTORY AND PALEOGE	88T/0403
JURASSIC SCLERACTINIA OF FRANCE). TAXONOMIC, STRATIGRAPHIC AND PALEOEC	88T/1991
JURASSIC SEDIMENTOLOGY= CRETACEOUS	88T/0047
JURASSIC SERIES IN QUERCY, SOUTHWEST, FRANCE.= SEQUENCE STRATIGRAPHY A	88T/1492
JURASSIC STRATIGRAPHY OF FOUR SHALLOW CORED BOREHOLES IN THE UK SECTOR	88T/0297
IC SCALE IN USSR ON FORAMINIFERA.=THE UPPER	88T/0298
Y OF PELAGIC MICROFACIES.=WESTERN TETHYS LATE	88T/1495
Y AND AMMONITES OF THE CZORSZTYN SUCCESSION, PIEN	88T/1870
JURASSIC SYNAPSID ENDOTHERMY= PERMIAN DEVONIAN REPTILES PALEOPTERA TR	88T/0234
JURASSIC TECHNIQUES= AMMONITES	88T/1451
JURASSIC TERRAINS AND TECTONIC EVOLUTION TO BE USED AS AN EXPLANATORY	88T/0299
JURASSIC THROUGH CRETACEOUS STRATIGRAPHY OF THE BARENTS SHELF.=	88T/1872
JURASSIC TITHONIAN KAROO GOKWE-FORMATION MALAWI LUANGWA-VALLEY ZAMBIA=	88T/0562
JURASSIC TO EARLY CRETACEOUS AGES FROM THE TORLESSE COMPLEX, EASTERN T	88T/0128
JURASSIC TO LOWER CRETACEOUS RADIOLARIAN BIOSTRATIGRAPHY OF SHIKOKU WI	88T/1869
JURASSIC TRIASSIC PERMIAN PANGAEA- PENNSYLVANIAN	88T/1557
JURASSIC TRIASSIC= INSECTA CRETACEOUS	88T/1301
JURASSIC WRANGELLIA NEW-STRATOTYPES= CRETACEOUS	88T/1491
JURASSIC WRANGELLIA= TRIASSIC	88T/1094
JURASSIC) DINOFLAGELLATE CYSTS AND ACRITARCHS FROM FRANZ JOSEF LAND, A	88T/1197
JURASSIC) FROM EASTERN EUROPE: A TEST OF THE METHOD OF UNITARY ASSOCIA	88T/1098
JURASSIC) OF SOUTHWEST GERMANY.=PLANKTONIC FORAMINIFERA (GLOBULIGERIN	88T/0444
JURASSIC) OF YORKSHIRE: ITS OCCURRENCE, TAXONOMY AND INTERPRETATION (	88T/0594
JURASSIC): MORPHOTECTONIC CONTROL OF THE SEDIMENTARY CHANGES.=THE WEST	88T/0295
JURASSIC, AMMONITINA) FROM KACHCHH, INDIA.= FIRST RECORD OF BATHONIAN	88T/2003
JURASSIC-CRETACEOUS BOUNDARY BEDS OF THE AKLAVIK RANGE, DISTRICT OF MA	88T/0459
JURASSIC-CYCLE PALAEOTECTONIC-SETTING ISRAEL SINAI LEBANON ARABIAN MAS	88T/1490
JURASSIC-EARLY CRETACEOUS, ANTARCTIC PENINSULA AND PATAGONIA, ARGENTIN	88T/1246
JURASSIC-LOWER CRETACEOUS SEQUENCE N OF ZOBAKPUSZTA, MECSEK MTS., HUNG	88T/0722
CEOUS LITHOSTRATIGRAPHIC NOMENCLATURE FOR THE DANI	88T/0732
CEOUS BELEMNITE BIOGEOGRAPHY AND THE DEVELOPMENT O	88T/1414
JURASSIC-MARINE-TRANSGRESSION NEW-TAXONS=	88T/1493
JURASSIC/ CRETACEOUS EPISTOMINIDAE FROM CANADA AND EUROPE.=	88T/1947
JURASSIC/CRETACEOUS BOUNDARY.= MAGNETOSTRATIGRAPHY OF THE	88T/0045
JURASSIC: HETTANGIAN TO KIMMERIDGIAN), LINCOLNSHIRE, ENGLAND (UK).= D	88T/1193
JURASSIC- CRETACEOUS	88T/0750
JURASSIC= DEPOSIT-FEEDING HYRAULIC-BURROWING	88T/0926
JURASSIC- FORAMINIFERA BRACHIOPODS GASTROPODS BIVALVES AMMONOID OSTRAC	88T/1093
JURASSIC= GEORGIA	88T/1444
JURASSIC LIPAROCERATIDAE AMALTHEIDAE EVOLUTION	88T/2001
JURASSIC- NEW-TAXONS	88T/1941
JURASSIC PENNSYLVANIAN COLORADO	88T/0990
JURASSIC= RADIOLARIANS CONODONTS FUSULINIDS CARBONIFEROUS TRIASSIC	88T/0034
JURASSIC TRIASSIC	88T/1406
JURASSIC= TRIASSIC PERMIAN TRICHOPTERA CRETACEOUS DIPTERA	88T/1304
JURRASIC TETRAPOD ASSEMBLAGES CONSTRAIN TRIASSIC-JURASSIC TETRAPOD EXT	88T/0559
JUTLAND, DENMARK.- FORAMINIFERA IN LATE ELSTERIAN- HOLSTEINIAN DEPOSIT	88T/0790
JUTLAND, DENMARK.= OSTRACODA OF THE HOLSTEINIAN INTERGLACIAL IN	88T/0936
JUVENILE FROND OF THE MIDDLE CARBONIFEROUS PTERIDOSPERM PARIPTERIS GO	88T/1679
JUVENILE SAUROPOD DINOSAUR FROM UPPER CRETACEOUS LAMETA FORMATION OF P	88T/0563

K-AR DATE= PALYNOFLORA 88T/0847
K STRATEGISTS PALAEOECOLOGY MOLLUSCS= CLUSTER-ANALYSIS 88T/1811
K-T BOUNDARY CLAY SITE IN WYOMING (USA).= DINOSAURS, SPHERULES, AND T 88T/0315
K T BOUNDARY SEDIMENTS AT CARAVACA, SPAIN, AND RATON BASIN, COLORADO A 88T/0318
K-T BOUNDARY= METEOROID ASTEROID COMET DINOSAURS MAMMALS 88T/0604
K/T AND E/O MICROSPHERULES: ORIGIN BY COMBUSTION?= MAGNETIC PROPERTIES 88T/1507
K/T BOUNDARY.= MASS EXTINCTIONS, ATMOSPHERIC SULPHUR AND CLIMATIC WARM 88T/1110
K/T BOUNDARY: OCEANIC AND BIOTIC RESPONSE TO A HYPOTHETICAL METEORITE 88T/0754
KACHCHH, INDIA.= FIRST RECORD OF BATHONIAN BULLATIMORPHITES (JURASSIC 88T/2003
KACHCHH, INDIA.=DISTRIBUTION OF DINOCYSTS IN THE JURASSIC ROCKS OF 88T/0121
KACHCHH, WESTERN INDIA.= FAUNAL ASSOCIATIONS OF THE MIDDLE JURASSIC AM 88T/0915
KACHIRIAN, LOWER MOSCOVIAN, WITH FUSULINIDS AND ALGAE IN THE CINCO VIL 88T/0280
KADZI FORMATION.=SAUROPOD DINOSAURS FROM THE CENTRAL ZAMBEZI VALLEY, Z 88T/0562
KAIYO KAIZAN (SEAMOUNT), NORTHEAST MARGIN OF THE JAPAN BASIN.= DIATOM 88T/1938
KAJIADO DISTRICT), FIRST ACHEULEAN SITE ON THE KENYAN HIGHLANDS.=ISENY 88T/0383
KALAHARI (SOUTH AFRICA).= POLLEN ANALYSIS OF HYENA COPROLITES AND SED 88T/0463
KALAPANI LIMESTONE FORMATION, MALLA JOHAR AREA, TETHYS HIMALAYA, INDIA 88T/1212
KALLO WELL AND ITS KEY POSITION IN ESTABLISHING THE EO-OLIGOCENE BOUND 88T/1134
KAMAWKALA LIMESTONE' OF BURMA.= CORRELATION OF THE PERMIAN "PHAWA LIME 88T/0711
KAMCHATKA AS EXAMPLE) (USSR).= DETAILIZATION OF STRATIGRAPHIC SCHEMES 88T/1509
KAMCHATKA SAKHALIN ALASKA- PALAEOMAGNETIC-EPOCHS 88T/0415
KAMCHATKA).= KARAGINSKY SECTION (USSR, KARAGINSKY ISLAND, EAST 88T/1145
KANE-GAP SEA-SURFACE TEMPERATURES= WALVIS RIDGE AFRICA BLACK-SEA COCCO 88T/0419
KANNEMEYEROIDEA DINOSAURIA- EUROPE URAL-REGION PROTEROSUCHIA 88T/1866
KANSAS (USA).=A NEW AMMONITE FROM THE UPPER CRETACEOUS OF 88T/0518
KANSAS COLORADO ALBERTA SASKATCHEWAN= NEW-TAXONS SCAPHITIDAE 88T/1715
KANSAS NEBRASKA GRENVILLE LLANO= SUPERIOR-CRATON WYOMING TRANS-HUDSON 88T/0253
KANSAS.=CHANGES IN PERMIAN MARINE OSTRACODE FAUNAS DURING REGRESSION, 88T/0932
KANSAS: USA).=PLANKTIC FORAMINIFERA FROM THE TYPE AREA OF THE FORT HAY 88T/1202
KANTO LOAM FORMATION IN MUSASHINO UPLAND, KANTO PLAIN, JAPAN.= OPAL PH 88T/0104
KANTO PLAIN, JAPAN.- OPAL PHYTOLITH ANALYSIS OF THE KANTO LOAM FORMATI 88T/0104
KAOLINITE CONTENT OF OCEANIC SEDIMENTS.= CENOZOIC EVOLUTION OF CONTINE 88T/0408
KARAGINSKY ISLAND, EAST KAMCHATKA).= KARAGINSKY SECTION (USSR, 88T/1145
KARAGINSKY SECTION (USSR, KARAGINSKY ISLAND, EAST KAMCHATKA).= 88T/1145
KARATAVIAN IN ITS TYPICAL REGION (USSR).=THE 88T/1459
KAREWA INTERMONTANE BASIN OF KASHMIR (J&K, INDIA).=PALAEONTOLOGY, AGE, 88T/1021
KARNATAKA (INDIA).= ARCHAEAN STROMATOLITE NEAR BHIMASAMUDRA, 88T/0494
KARNATAKA, INDIA.=SILICIFIED CYANOBACTERIA FROM THE CHERTS OF ARCHAEAN 88T/0159
KARNIAN-MASS-EXTINCTION- TAPHONOMY NEW-TAXONS PALEOECOLOGY 88T/0528
KAROO GOKWE-FORMATION MALAWI LUANGWA-VALLEY ZAMBIA= TANZANIA MORRISON- 88T/0562
KAROO PLEISTOCENE ICHNOLOGY= RECENT 88T/0585
KAROO-BASIN SEDIMENTOLOGY- 88T/0708
KAROO-SEQUENCE= BOREHOLES GRAPHICS 88T/2136
KAROO.= SOUTH AFRICA'S OLDEST LAND-LIVING REPTILES FROM THE ECCA-BEAUF 88T/2052
KARSTIC FISSURE FILLING OF QUERCY) (FRANCE.- HETEROCHRONICITY OF FOSS 88T/1362
KASAI AND NORTHWESTERN SHABA, ZAIRE.= IMPLICATIONS OF A PALYNOLOGICAL 88T/1694
KASHIRU POLLEN SEQUENCE (BURUNDI) PALAEOCLIMATIC IMPLICATIONS FOR THE 88T/1917
KASHMIR (INDIA).= AGNOSTID FAUNA FROM THE MIDDLE CAMBRIAN OF 88T/0542
KASHMIR (J&K, INDIA).-PALAEONTOLOGY, AGE, PALAEOENVIRONMENT AND PALAEO 88T/1021
KASHMIR HIMALAYA (INDIA).=A RECORD OF BACTRYLLIUM HEER FROM THE LOWER 88T/2080
KASHMIR IRAN IBERIAN-PENINSULA TRILOBITE-PROVINCES- FRANCE ASIA BIOGEO 88T/1463
KASHMIR PINJOR-FAUNAL ZONE SIWALIK-GROUP CAVE DEPOSITS AFRICA EUROPE 88T/2053
KASHMIR.= DAMESELLIDAE FROM THE CAMBRIAN OF 88T/0181
KATSUURAGAWA BASIN, SOUTHWEST JAPAN - COMPARISON OF THE TWO CRETACEOUS 88T/0304
KAZAKHSTAN PALEOTETHYS-OCEAN= EUROPE 88T/1697
KAZAKHSTAN, THE LAKE ZAISAN BASIN).=THE KIIN-KERISH SECTION (USSR, SO 88T/1144
KAZAKHSTAN= CHINA 88T/0258
KAZHDUMI FORMATION OF SW IRAN.=AGE, BIOZONATION AND STRATIGRAPHY OF 88T/0737
KEBARA IN ISRAEL.= THERMOLUMINESCENCE DATES FOR THE NEANDERTHAL BURIAL 88T/0387
KEBARA SHANIDAR NEANDERTHALS PALAEOLITHIC QAFZEH EUROPEAN= ASIAN AMUD 88T/1371
KELLWASSER EVENT' MASS EXTINCTION HORIZON IN GERMANY: NO GEOCHEMICAL 88T/0226
KELLY BELT, EAST PILBARA CRATON (AUSTRALIA).-THE UNCONFORMITY IN THE 88T/1457
KELP EVOLUTION.= PREDATION, HERBIVORY, AND 88T/2093
KENT BREEDING-BIOLOGY RIVER-MEDWAY 88T/1735
KENT, ENGLAND: FIELD MEETING REPORT AND SELECTED BIBLIOGRAPHY 1855 197 88T/0769
KENTUCKY (USA).=A WOODY LYCOPSID STEM FROM THE NEW ALBANY SHALE (LOWE 88T/0861
KENTUCKY (USA).=STRATIGRAPHIC CORRELATIONS OF THE SEELYVILLE, DEKOVEN 88T/1078
KENTUCKY AND TENNESSEE, USA).= BLASTOIDS FROM THE LATE OSAGEAN FORT PA 88T/1339
KENTUCKY MANITOBA= AUSTRALIA GREAT-BARRIER REEF DEVONIAN CANADIAN ARCT 88T/1263
KENTUCKY NEW-TAXON= 88T/0862
KENYA PLIO-PLEISTOCENE GAUSS-MATUYAMA-BOUNDARY= MIOCENE RAIN-FOREST 88T/0876
KENYA.= PLIOCENE AND PLEISTOCENE HOMINID-BEARING SITES FROM WEST OF LA 88T/1165
KENYA.=A REMARKABLE NEW BATHYERGID RODENT FROM THE MIOCENE OF FORT TER 88T/1785
KENYA.=NEW CHRONOLOGY FOR THE EARLY MIOCENE MAMMALIAN FAUNAS OF KISIN 88T/1526
KENYAN AND ETHIOPIAN BORDERS (TURKANA, LOWER VALLEY OF THE OMO RIVER), 88T/1688
KENYAN HIGHLANDS.=ISENYA (KAJIADO DISTRICT), FIRST ACHEULEAN SITE ON 88T/0383
KERALA (INDIA).=THE FORAMINIFERAL SPECIES ACTINOSIPHON FROM THE SUBSU 88T/0446
KETONE COMPOSITIONS FOR PALAEOTEMPERATURE ASSESSMENT.= CALIBRATION OF 88T/0419
KEUPER IN THE THURINGIAN BASIN (DDR).= FACIAL DEVELOPMENT OF THE MID 88T/0044
KIBANGIAN= COASTAL-PODZOLS 88T/1251
KIBARAN-CONTIENT= RIPHEAN STROMATOLITIC-DOLOMITES SIBERIA AUSTRALIA 88T/1694
KIDOD FORMATION OF THE MAJDAL SHAMS AREA, MOUNT HERMON, GOLAN HEIGHTS 88T/0933
KIIN-KERISH SECTION (USSR, SOUTH-EASTERN KAZAKHSTAN, THE LAKE ZAISAN 88T/1144
KIMMERIDGE CLAY SEDIMENTATION - A NEW CYCLIC MODEL.= 88T/1871
KIMMERIDGE-CLAY CRETACEOUS EAST-MIDLANDS-SHELF SOLE-PIT-BASIN OXFORDIA 88T/0297
KIMMERIDGIAN AND PORTLANDIAN MARINE MACROBENTHIC ASSOCIATIONS FROM SOU 88T/1811
KIMMERIDGIAN BARREMIAN OCEANIC-MAGNETIC-ANOMALIES NANNOFOSSILS CALPION 88T/0301
KIMMERIDGIAN DINOFLAGELLATE STRATIGRAPHY IN THE SOUTHWESTERN NORTH ATL 88T/0727
GELLATES AND OSTRACODES FROM QUERCY, SOUTHWEST FRA 88T/1587
KIMMERIDGIAN NAUTILIDA IN THE FRENCH JURA MOUNTAINS: STRATIGRAPHIC AND 88T/0726
KIMMERIDGIAN NEW-TAXONS- BATHONIAN 88T/1942
KIMMERIDGIAN OSTRACODS FROM THE SOUTH FERRIBY QUARRY, SOUTH HUMBERSIDE 88T/1307
KIMMERIDGIAN), LINCOLNSHIRE, ENGLAND (UK).= DINOFLAGELLATE CYST STRAT 88T/1193
KINDERHOOKIAN) OF CENTRAL MISSOURI (USA).= REVISION AND REDESCRIPTION 88T/1325
KING GEORGE ISLAND (SOUTH SHETLAND ISLANDS, ANTARCTICA).= FORAMINIFER 88T/1905
KING GEORGE ISLAND, WEST ANTARCTICA, 1986.= PALEONTOLOGICAL STUDIES ON 88T/1111
WEST ANTARCTICA.=ON THE AGE OF FOSSIL FLORA FROM B 88T/1873
KIRKWOOD FORMATION, ATLANTIC COUNTY, NEW JERSEY (USA).= MIOCENE MARIN 88T/0431
KISINGIRI, WESTERN KENYA.=NEW CHRONOLOGY FOR THE EARLY MIOCENE MAMMALI 88T/1526
KISKUNSAG NATIONAL PARK (HUNGARY).=A PALEOECOLOGICAL STUDY OF THE LAC 88T/0626
KIVU AND TANGANYIKA.=THE LATE PLEISTOCENE AND HOLOCENE STRATIGRAPHY AN 88T/1170
KLASIES-RIVER-MOUTH HOMO-SAPIENS LAST-INTERGLACIAL= HOLOCENE PLEISTOCE 88T/0787
KLIPPEN BELT IN THE VICINITY OF MYJAVA - TURA LUKA (WEST CARPATHAINS) 88T/1942
KNEES OF THE PRIMATES.-COMPARATIVE STUDY OF THE FEMORAL ARTICULAR FACI 88T/0570
KNOYDANT-FORMATION- ARISAIG-GROUP 88T/0270
KNOYDARTIAN PROTEROZOIC PALAEOZOIC GRAMPIAN-GROUP- GREAT-GLEN-FAULT DA 88T/0667
KNYSNA LIGNITES: A REVIEW OF THEIR POSITION WITHIN THE GEOMORPHOLOGICA 88T/0334
KOHL RANCH-LOCALITY PALAEOECOLOGY= 88T/1411
KOMOKIACEA).= TAXONOMIC NOTES ON LARGE AGGLUTINATED FORAMINIFERS ENCRU 88T/1621
KOMORANSKE JEZERO LAKE NEAR MOST, NW BOHEMIA, CZECHOSLOVAKIA.= POLLEN 88T/1650
KOOBI-FORA PENINJ VERTEBRATE AUSTRALOPITHECUS- METRIDIOCHOERUS COMPAC 88T/1910
KOOBI FORA-FORMATION SHUNGURA FORMATION OMO-VALLEY NEW-STRATOTYPES= HO 88T/1165
KOONWARRA FOSSIL BED, VICTORIA (AUSTRALIA).=EARLY CRETACEOUS PALYNOFL 88T/1640
(KORUMBURRA GROUP), SOUTH GIPPSLAND, VICTORIA (A 88T/1721
KOREA: ETHOLOGICAL AND ENVIRONMENTAL SIGNIFICANCE.-PREVALENT LEBENSSPU 88T/1794
KOREAN-PENINSULA PALEOGEOGRAPHIC-STUDY NEOGENE- 88T/0090
KORUMBURRA GROUP), SOUTH GIPPSLAND, VICTORIA (AUSTRALIA).= FLORA OF T 88T/1682
KOZUKI-TATSUNO BELT, SOUTHWEST JAPAN.=DISCOVERY OF LATE PERMIAN RADIOL 88T/0818
KPOGAME - HABOTOE (MIDDLE EOCENE OF TOGO): PRELIMINARY REPORT AND INFO 88T/2045
KREDA GORNA I PALEOCEN DOLNY OKOLIC LUBLINA.- 88T/0323
KROMDRAAI, STERKFONTEIN AND SWARTKRANS: SOME PROBLEMS AND PRELIMINARY 88T/1967
KRUGERSDORP FORMATION ON THE WEST WITS LINE (SOUTH AFRICA).= NOTE ON 88T/0687
KRUMMEDAL SUPRACRUSTAL SEQUENCE IN EAST GREENLAND.=THE 88T/0670
KUBAN RIVER SEQUENCE (USSR, NORTH CAUCASUS).-THE 88T/1143
KULLEN PENINSULA, SOUTH SWEDEN - PALAEOENVIRONMENTAL INTERPRETATIONS.= 88T/2020
KUMANOSAWA-SECTION NANNOFOSSILS= HOKKAIDO 88T/1147
KUNLUN-TERRANE TETHYS LAURASIA PALEOMAGNETISM GONDWANA INDIA QIANGTANG 88T/0399
KUNMING CHINA BURIN-PENINSULA NEWFOUNDLAND PHANEROZOIC MARINE-BIOTAS- 88T/0017
KUNRADE-FACIES MAASTRICHT FACIES= 88T/0746
KUROSHIO-CURRENT POLLEN-ANALYSIS= 88T/2114
KURTEN'S MODEL= 88T/1394
KUTCH, GUJARAT (INDIA).-BIOSTRATIGRAPHY OF JURASSIC CHARI FORMATION: 88T/0292
KUTCH, WESTERN INDIA.= ASYMMETRY IN TWO RHYNCHONELLID SPECIES FROM THE 88T/1995
KUWAIT AND THE GULF REGION (ARABIA).= CALPIONELLIDS AND THE LATE JURA 88T/0729
KWAJALEIN ATOLL, MARSHALL ISLANDS: ECOLOGICAL OBSERVATIONS, INTERATOLL 88T/0551
KYUSHU, JAPAN - PART 3 SOUTHERN PART OF KUSU BASIN (LOWER AND MIDDLE P 88T/0625
KYUSHU, JAPAN: A PRELIMINARY NOTE.= LITHOSTRATIGRAPHY AND HEAVY MINERA 88T/0090
KYUSHU, SOUTHWEST JAPAN.-DISCOVERY OF LATE DEVONIAN PLANTS FROM THE "Y 88T/0144
L'AGE DES FLORES PALEOZOIQUES NOUVELLEMENT DECOUVERTES SUR LA BORDURE OUEST DE L'AIR (NIGER).=SUR 88T/1478
L'ANSE AUX MEADOWS SITE, NEWFOUNDLAND (CANADA).= PALEOENVIRONMENT AND 88T/1816
L'EOCENE DE TURNU ROSU PORCESTI. CONSIDERATIONS SUR LES ALGUES CALCAIRES. 88T/1232
L'HASTARIEN, PREMIER ETAGE DU CARBONIFERE DANS LE BASSIN FRANCO BELGE: BIOZONATION PAR FORAMINIFERES ET PARALLELISME AVEC L'AMERIQUE DU NORD ET L'EXTREME-ORIENT.=ETUDE DE 88T/1471
L'HETTANGIEN DANS LE NE DU BASSIN DE PARIS: BIOSTRATIGRAPHIE ET EVOLUTION SEDIMENTAIRE.= 88T/0718
L'IRIDIUM A LA LIMITE PERMIEN-TRIAS DU SITE DE MEISHAN, CHANGHSING (REPUBLIQUE POPULAIRE DE CHINE).=RECHERCHE DE 88T/1864
LA REUNION: BORBONIBIS LATIPES N.G.N.SP..= DISCOVERY OF AN ENDEMIC IN 88T/0197
LABORATORIES OF EVOLUTION: ENDEMIC FISHES AND ENVIRONMENTAL CYCLICITY. 88T/1406
LABORATORY CULTURE.- CALCITIC CEMENT SECRETED BY AGGLUTINATED FORAMINI 88T/1630
LABORATORY-TREATMENT= TECHNIQUES ORIENTED-SPECIMENS 88T/0642
LABRADOR NEWFOUNDLAND NORWAY SCOTLAND= MOINE SHETLAND GREENLAND 88T/0656
LABRADOR SEA.=ELEMENTS OF A MIDDLE AND LATE PLEISTOCENE CLIMATOSTRATI 88T/0779
LABRADOR: CANADA).=THE DOUBLE MER FORMATION (88T/0673
LABYRINTHODONT FROM THE EARLY SCYTHIAN OF TASMANIA.=A CAPITOSAURID 88T/0191
LACAZINA OEZTEMUERI SIREL 1981 RENAMED AS PSEUDOLACAZINA OEZTEMUERI (S 88T/0825
LACERTILIA) IN THE EUROPEAN EOCENE.=CONFIRMATION OF THE PRESENCE OF IG 88T/0560
LACUNA STRATIGRAFICA TRA LE FORMAZIONI DI RANZANO E DI ANTOGNOLA NELLE ZONE DI ROTEGLIA E MONTEBARANZONE (APPENNINO REGGIANO E MODENESE).= 88T/1900
LACUNE DE L'AALENIEN ET DU BAJOCIEN INFERIEUR AU PASSAGE PLATE-FORME-BASSIN EN PROVENCE (NERTHE, SAINTE-VICTOIRE, DEPT. DES BOUCHES-DU-RHONE.-LA 88T/0721
LACUSTRINE CARBONIFEROUS DEPOSITS IN NORTHWEST ARGENTINA.= PALEOCLIMAT 88T/1555
LACUSTRINE DEPOSITS OF THE KISKUNSAG NATIONAL PARK (HUNGARY).=A PALEO 88T/0626
FOR THE STUDY OF VARIATION WITHIN FOSSIL SAMPLES.= 88T/1407
LACUSTRINE DIATOM BIOCHRONOLOGY, WESTERN USA.= NEOGENE AND QUATERNARY 88T/1164
LACUSTRINE ORGANISMS.- SPECIATION IN BROODING AND POORLY DISPERSING 88T/1405
LACUSTRINE PALEOENVIRONMENTS OF THE SHEEP PASS FORMATION (LATEST CRETA 88T/1415
LACUSTRINE SEQUENCE FROM THE NORTHWESTERN ETHIOPIAN HIGHLANDS.= POLLEN 88T/0461
LADAKH-HIMALAYA (INDIA).=BIOSTRATIGRAPHIC DATA ON THE ZANSKAR OPHIOLI 88T/0040
LADINIAN AND CARNIAN IN THE SOUTHEASTERN DOLOMITES.= PALYNOSTRATIGRAPH 88T/0716
LADINIAN-?CARNIAN INVOLUTINIDAE (BENTHONIC FORAMINIFERA) ASSEMBLAGE CO 88T/1603
LAETOLIL TANZANIA PINJOR FORMATION INDIA PAKISTAN= PLEISTOCENE PLIOCEN 88T/0981
LAGERSTATTEN.=COMPARATIVE TAPHONOMY AND PALAEOECOLOGY OF TRILOBITE 88T/1033
LAGO-MARE-FACIES= NEW-TAXON MOLLUSCA OSTRACODA FORAMINIFERA CHAROPHYTE 88T/1529
LAGOON OF NEW CALEDONIA.= RECENT FORAMINIFERA TRACERS OF OCEANIC WATER 88T/1619
LAKE ALBERT BASIN, UGANDA.=PRELIMINARY RESULTS OF THE UGANDA PALAEONTO 88T/1532
LAKE BALATON: PALYNOLOGICAL ASPECTS.=FORMATION OF THE 88T/0622
LAKE BARANOWKO NEAR MOSINA DURING THE EARLY HOLOCENE - DATA FROM PALYN 88T/1221
LAKE CHIPPEWA EXTREME LOW WATER STAGE IN LAKE MICHIGAN.= EVIDENCE FOR 88T/0389
LAKE DISTRICT: STRUCTURAL AND PALAEOGEOGRAPHICAL IMPLICATIONS.=THE AGE 88T/1855
LAKE ENVIRONMENTS USING BOTH AUTOCHTHONOUS AND ALLOCHTHONOUS FOSSILS.= 88T/1416
LAKE LEVELS OF THE NATRON-MAGADI BASIN, TANZANIA-KENYA.= PLEISTOCENE 88T/1974
LAKE NATRON (TANZANIA).-THE ARCHEOLOGICAL SITES OF 88T/1916
LAKE NATRON BASIN, NORTHERN TANZANIA.= PALEOFAUNA COMPOSITION AND PALE 88T/2106
LAKE NATRON, TANZANIA: A MODEL FOR THE INTERPRETATION OF FOSSIL SPECTR 88T/1970
LAKE SEDIMENTS.= PREDATION AS A SOURCE OF FISH FOSSILS IN EOCENE 88T/1436
LAKE-EURAMOO= AUSTRALIAN BIOCLIMATIC-PREDICTION-SYSTEM QUEENSLAND 88T/1927
LAKE TANGANYIKAN OSTRACODES GENE-FLOW NEW-TAXON= EVOLUTIONARY-BIOLOGIS 88T/1405
LAKE.= FISH SPECIATION IN A WESTERN NORTH AMERICAN PLIOCENE RIFT 88T/1346
LAKES (USA).= BEECH RANGE EXTENSION AND VEGETATION HISTORY: POLLEN S 88T/1651
LAKES AS LABORATORIES OF EVOLUTION: ENDEMIC FISHES AND ENVIRONMENTAL C 88T/1406
LAKES FROM FOSSIL OSTRACODES.= DETERMINATION OF THE DISSOLVED ANION CO 88T/0177
LAKES FROM NORTH SAHARA.= BIOLOGICAL REMAINS, GEOCHEMISTRY AND STABLE 88T/0628
LAKES IN CORSICA.= POLLEN ANALYSIS OF FIRST SUBLACUSTRINE CORES FROM H 88T/1654
LAKES KIVU AND TANGANYIKA.=THE LATE PLEISTOCENE AND HOLOCENE STRATIGRA 88T/1170
LAMARCK TO DARWIN.=PALAEONTOLOGY AND EVOLUTION IN FRANCE FROM 1800 TO 88T/1446
LAMOTTIA (FAVOSITIDA, TABULATA) FROM THE DECORAH FORMATION (KIRKFIELDI 88T/1701
LAMPROCYRTIS SPP. FROM DEEP SEA SEDIMENTS.=AN ONTOGENETIC ANALYSIS OF 88T/1601
LANCICULA SERGAENSIS SHUYSKY IN NORTH AMERICA (WEST-CENTRAL ALASKA, US 88T/1228
LAND SNAILS (GASTROPODA: PULMONATA) FROM THE EOCENE OF SOUTHERN CALIF 88T/1294
LAND MAMMAL-AGES- FRANCE 88T/0566
LAND-PLANTS= ATMOSPHERIC COMPOSITION 88T/1551
LANDSAT MSS-FALSE-COLOR-IMAGERY= 88T/1971
LANDSCAPE IN TRONDELAG, CENTRAL NORWAY, AFTER THE LAST ICE AGE.= VEGET 88T/0425
LANDSLIDE PLEISTOCENE RISS/WURM HOLOCENE- TECTONICS 88T/0392
LANDZHAR (USSR, SOUTH ARMENIA).=SECTION 88T/1142
LANGHIAN FROM CENTRAL TUNISIA).=(CHLAMYS TOUILA N.SP. (PECTINIDAE, BI 88T/2016
LANGUEDOC RENNES TETHYS- ALPS PYRENEES ALSACE BAS DAUPHINE PROVENCE 88T/1133
LAPLAND.= RADIOCARBON DATED SUBFOSSIL PINES FROM FINNISH 88T/0391
LAPWORTHELLIDS= YANGTZE SIBERIA MOLLUSCS HYOLITHIDS 88T/1255
LARAMIAN OROGENY= 88T/1880
LARAMIDE-DEFORMATION- POTASSIUM-ARGON-DATES 88T/0057
LARAMIE RANGE AND VICINITY, SOUTHEAST WYOMING (USA).= NEW INTERPRETAT 88T/1073
LARGE SCALE ABIOTIC PROCESSES: EOCENE NUMMULITIDS OF THE SOUTH- PYRENE 88T/0229
LARIOSAURS.=THE PACHYPLEUROSAURIDAE: AN ANNOTATED BIBLIOGRAPHY. WITH C 88T/1349
LAST OCCURENCE OF CHIASMOLITHUS GRANDIS (CALCAREOUS NANNOFOSSIL) COULD 88T/1582
LAST-GLACIAL-TIME= RECENT 88T/0464
LAST INTERGLACIAL= HOLOCENE PLEISTOCENE MIDDEN DEPOSITS KLASIES-RIVER- 88T/0787
LAST-OCCURRENCES MASS MORTALITY MASS-EXTINCTION- 88T/1583
LATE-BOREAL EARLY-ATLANTIC ANCYLUS-LAKE LITTORINA-SEA HUMAN-IMPACT POL 88T/1171
LATE-GLACIAL POST-GLACIAL CLIMATIC-DEVELOPMENTS= OXYGEN-18 CARBON-13 88T/0388
LATEGLACIAL TO RECENT, IN THE EASTERN MEDITERRANEAN, EAST OF THE NILE 88T/1627
LATER-WURM-III LOWER WURM- SPAIN PLIOCENE GUNZ CROMER UPPER-RISS MINDE 88T/1374
LATERITIC-WEATHERING= INTERGLACIAL GEOMORPHOLOGICAL-PROCESSES 88T/1909
LAURACEAE= TERTIARY LEGUMINOSAE 88T/0489
LAURASIA PALEOMAGNETISM GONDWANA INDIA QIANGTANG TERRANE INDOCHINA-BLO 88T/0399
LAURASIAN GONDWANAN EUROPEAN ANGARA NEW-TAXONS- 88T/1212
LAURENTIAN/GREENLAND-PLATE AFRICAN-PLATE TETHYS- 88T/1104
LAURENTIDE-ICE-SHEET GREAT-LAKES-REGION WISCONSIN-GLACIATION= 88T/1314
LAURUSSIA CHINA STATISTICAL-TECHNIQUES CLUSTER-ANALYSIS POLAR-ORDINATI 88T/0617
LAZARUS-EFFECT CARBON ISOTOPIC-COMPOSITION PALEOCENE OXYGEN-ISOTOPE-PA 88T/0314
LEAD IN THE EASTERN CANADIAN ARCTIC, DETERMINED FROM FOSSIL AND MODERN 88T/0788
LEAD ISOTOPES PALYNOLOGY EUROPEAN AMERICA EUTROPHICATION= DIATOMS CLAD 88T/2105
LEAF-MINES FROM THE UPPER TRIASSIC IPSWICH COAL MEASURES OF SOUTHEASTE 88T/0210
LEAST SQUARES-REGRESSION-ANALYSIS EVOLUTION TECHNIQUES= 88T/1398
LEAVES FROM NEAR IDA BAY, SOUTHERN TASMANIA, AUSTRALIA.=MID- MESOZOIC 88T/0481
LEBANON ARABIAN-MASSIF MEDITERRANEAN= JURASSIC CYCLE PALAEOTECTONIC-SE 88T/1490
LEBENSSPUREN ON A MODERN MACROTIDAL FLAT, INCHON, KOREA: ETHOLOGICAL 88T/1794
LECTOTYPE TOPOTYPES MIOCENE SEVILLE SPAIN= 88T/1593
LEG 11).= CRETACEOUS FORMATIONS FROM THE LOWER CONTINENTAL RISE OFF CA 88T/0056
LEG 93 (DSDP).= GEOCHEMICAL SEARCH FOR THE CRETACEOUS/TERTIARY BOUND 88T/0060
LEG 93 OF THE DEEP SEA DRILLING PROJECT.= CENOZOIC RADIOLARIA IN THE W 88T/0075
LEG 93 SITE 603, LOWER CONTINENTAL RISE OFF CAPE HATTERAS.=CALCAREOUS 88T/0048
LEG 93) AND 105 (LEG 11).- CRETACEOUS FORMATIONS FROM THE LOWER CONTI 88T/0056
LEG 93, DEEP SEA DRILLING PROJECT.= PALYNOLOGY OF SITES 603 AND 605, 88T/0052
LEG 93, SITE 603.=BIOSTRATIGRAPHIC AND PALEOENVIRONMENTAL STUDY OF NE 88T/0093
LEG 93, SITE 604: SEDIMENTARY AND PALEOCEANOGRAPHIC IMPLICATIONS OF TH 88T/0088
LEG 93.=BIOSTRATIGRAPHIC AND PALEOENVIRONMENTAL STUDY OF PALEOCENE BE 88T/0072
LEG 93.=SILICEOUS SPONGE SPICULES FROM DEEP SEA DRILLING PROJECT 88T/0164
LEG 94 NORTH ATLANTIC SITES.=BENTHIC FORAMINIFERS AND NEOGENE BOTTOM-W 88T/0417
LEG 94 PALEOENVIRONMENTAL SYNTHESIS.= 88T/0370
LEG 94 SEDIMENTS.=THE MAGNETOSTRATIGRAPHY OF 88T/0365
LEG 94, NORTH ATLANTIC.= MAGNETOBIOSTRATIGRAPHY OF PLANKTONIC FORAMINI 88T/0366
LEG 94, SITES 607 AND 611, NORTH ATLANTIC OCEAN.= PALYNOLOGY AND DINOF 88T/0367
LEG 94.= BOLBOFORMA FROM NORTH ATLANTIC SITES, DEEP SEA DRILLING PROJE 88T/0353
LEG 94.= COCCOLITH BIOSTRATIGRAPHY OF THE NORTH ATLANTIC OCEAN, DEEP S 88T/0368
LEG 94.= DIATOM BIOSTRATIGRAPHY OF THE MIDDLE- AND HIGH-LATITUDE NORTH 88T/0343
LEG 94.= MAGNETOSTRATIGRAPHIC AND BIOSTRATIGRAPHIC SYNTHESIS, DEEP SEA 88T/0369
LEG 94.= RADIOLARIANS FROM THE NORTH ATLANTIC OCEAN, DEEP SEA DRILLING 88T/0437
LEG 94.= SEDIMENT DISTURBANCE A 88T/0364
LEG 94.=LATE MIOCENE TO RECENT PLANKTONIC FORAMINIFERS FROM THE NORTH 88T/0352
LEG 94.=NORTH ATLANTIC QUATERNARY SILICOFLAGELLATES, DEEP SEA DRILLING 88T/0435
LEG-41- DSDP 88T/0049
LEG-57 DIATOM-ZONATION NEW-STRATOTYPES NEW-TAXONS= 88T/1907
LEG 94 ATLANTIC PACIFIC ORBITAL-FORCING ECCENTRICITY-PERIOD OBLIQUITY- 88T/0355
LEG-94 DSDP MAMMOTH-PALEOMAGNETIC-REVERSED-INTERVAL= 88T/0359
LEG-94 GLACIATION CYCLIC-VARIATIONS N-ATLANTIC-DRIFT= 88T/0418
LEG-94 MESSINIAN-SALINITY-CRISIS MEDITERRANEAN= 88T/0416
LEG-94 OXYGEN-18 CARBON-13 MESSIAN-EVENT NORTHERN-HEMISPHERE-GLACIATIO 88T/0332
BON-13 ICE-VOLUME FORAMINIFERA MESSIANIAN-SALINITY 88T/0350
BON 13 MAMMOTH-PALEOMAGNETIC-EVENT= 88T/0356
LEG-94= DIATOMS 88T/0345
LEGHIA-LEGHIA BAI.=STUDYING THE VARIOUS GROUPS OF FOSSIL ORGANISMS OF 88T/1119
LEGUMINOCYTHEREIS (OSTRACODA) IN THE PALEOGENE OF NORTH- AQUITAINE: S 88T/1728
LEGUMINOCYTHEREIS (OSTRACODES) DANS LE PALEOGENE NORD-AQUITAIN: ESPECES ET POPULATIONS; HISTOIRE EVOLUTIVE LOCALE.=LE GE 88T/1728
LEGUMINOSAE LAURACEAE= TERTIARY 88T/0489
LEIOPELMA (AMPHIBIA: LEIOPELMATIDAE) AND DESCRIPTIONS OF THREE NEW S 88T/0964
LEIOPELMATIDAE IN NEW ZEALAND.= PALAEOECOLOGICAL INFORMATION CONCERNIN 88T/1403
LEIORHYNCHUS FAUNA: UPPER DEVONIAN GENESEO BLACK SHALE, CENTRAL NEW Y 88T/1010
LEMON VALLEY, NEAR NEWTON ABBOT, SOUTH DEVON, (UK).=SEQUENCE OF CORAL 88T/0702
LEMURIFORMS ADAPIFORMES= PALAEOGENE AFRICA 88T/1370
LENHAM BEDS (LATE MIOCENE?) OF KENT, ENGLAND: FIELD MEETING REPORT AND 88T/0769
LEONARDIAN-GUADALUPIAN-BOUNDARY= TEXAS 88T/1086
LEPERDITIID- CHAROPHYTE ASSEMBLAGE FROM THE GIVETIAN OF DEBNIK, AND IT 88T/2101
LEPIDOCYCLINIDAE (FORAMINIFERIDA) WITH REDESCRIPTIONS OF THE UNRELATE 88T/1610
LEPIDODENDRALES= 88T/0861
LEPIDODENDRON FOREST: COLONIZERS OF A DISTURBED SWAMP HABITAT IN THE H 88T/0619
LEPIDOPTERA IN RELATION TO TRICHOPTERA, MECOPTERA, AND ANGIOSPERMS.= M 88T/1300
LEPIDOPTERA IN THE MESOZOIC.=A REVIEW OF THE CURRENT FOSSIL EVIDENCE O 88T/1301
LEPIDOPTERA= NORTH-AMERICA COEVOLUTION MIOCENE GEOGRAPHIC-ISOLATION B 88T/2021
LEPING FORMATION (CHINA).=DISCUSSION OF THE DONGWU MOVEMENT IN THE LI 88T/1863
LEPTOPHLOEUM BEARING FORMATION IN THE" HAYACHINE TECTONIC BELT' KITAKA 88T/0275

LESSER ANTILLES): LACK OF UPPER CRETACEOUS, OCCURRENCE OF EOCENE.= REV 88T/1115
LESUND AREA, WESTERN NORWAY.=LATE WEICHSELIAN/EARLY HOLOCENE POLLEN- A 88T/0784
LEVANT ASIA MOUSTERIAN= ARCHAEOLOGY PALAEOLITHIC MEDITERRANEAN 88T/0387
LEVANT.=THE JURASSIC FACIES IN THE 88T/1490
LEVANT= 88T/1029
LEVICERAURUS, A NEW CHEIRURINE TRILOBITE FROM THE COBOURG FORMATION (M 88T/1323
LEXICON OF NEW RED SANDSTONE STRATIGRAPHY WRITTEN TO CONFORM WITH THE 88T/1092
LHASA BLOCK (TIBET, CHINA).=GEOLOGY AND BIOSTRATIGRAPHY OF THE JURASS 88T/1497
LIAS DOGGER DEPOSITS FROM THE ESSAOUIRA COASTAL BASIN (MOROCCO) BEFOR 88T/0720
LIAS OF THE SIERRA DEL LEVANTE, MAJORCA.=PRELIMINARY NOTE ON THE DISCO 88T/0593
LIAS OF TURKEY: CAPSICOCRINUS SOUTI N. GEN., N. SP.=A NEW CYRTOCRINID 88T/0949
LIAS) OF THE PANTOKRATOR LIMESTONE (MIDDLE IONIAN ZONE, EPIRUS, CONTIN 88T/1868
LIASSIC AMMONITES.= PHYLOGENY OF LOWER 88T/0913
LIASSIC CARBONATE DEPOSITS ALONG THE ATLANTIC COAST OF MOROCCO: CONSEQ 88T/1096
LIASSIC CARBONATE ROCKS OF THE PREPIEDMONTESE OF CORSICA. OCCURRENCE 88T/0717
LIASSIC FACIES ZONES IN THE BAKONY UNIT OF HUNGARY.=LOWER 88T/0719
LIBANESE TETHYSIAN NEW-TAXONS- ALGERIA 88T/2023
LIBERIA.=RECOGNITION OF LATE PRECAMBRIAN GLACIOGENIC SEDIMENTS IN 88T/0015
LIBYA. COMPARISON WITH SAHARAN BASINS. ASSESSMENT OF THE GONDWANIAN AN 88T/1079
LIBYA.= EOCENE-OLIGOCENE BOUNDARY IN 88T/1150
LIBYA.= PALYNOLOGY AND STRATIGRAPHY OF A LOWER DEVONIAN TYPE SECTION O 88T/1070
LIBYA.=AGE AND DEPOSITIONAL ENVIRONMENT OF THE LOWER TAR "MEMBER' OF T 88T/0743
LIBYAN DESERT, EGYPT.-SOME LUTETIAN BRYOZA FROM GEBEL MISHGIGAH, WADI 88T/1994
LICHENS CALCAREOUS-ALGAE BRYOZOANS= MONERANS PROTOCTISTANS 88T/0004
LIDACONUS PALMETTOENSIS N. GEN. AND SP.: AN ENIGMATIC EARLY CAMBRIAN F 88T/1256
LIFE CONCEIVABLE?=ARE OTHER FORMS OF 88T/0157
LIFE MODES OF LATE ORDOVICIAN EDRIOASTEROIDS, ORCHARD CREEK SHALE, SOU 88T/1327
LIFE OBLITERATED.= 88T/1401
LIFE OF HETEROMORPH AMMONOIDS.=NEW DATA TO THE HYPOTHETICAL MODE OF 88T/0919
LIFE TO DEATH ASSEMBLAGES OF FORAMINIFERA IN BACK REEF ENVIRONMENTS, K 88T/1820
LIFE-CYCLE OF THE MONOTHALAMOUS FORAMINIFER HETEROTHECA LOBATA, N. GE 88T/1629
LIFE-HISTORY PALEOCEANOGRAPHIC-STUDIES- 88T/0837
LIFE-POSITIONS VISUAL-FIELD= 88T/2029
LIFE. REPORT OF THE DAHLEM WORKSHOP BERLIN, JUNE 1985.= PATTERNS AND P 88T/0217
LIFE.= IMPACT FRUSTRATION OF THE ORIGIN OF 88T/1253
LIFE · MOLECULAR AND THERMODYNAMIC APPROACH TO THE ORIGIN OF 88T/0153
LIFE = THERMODYNAMIC REFLECTIONS ON 88T/0154
LIFE.-ON THE FIRST GEOLOGICAL TRACES OF 88T/0149
LIFE.=ON THE ORIGINS OF 88T/0003
LIFE -THE FIRST GEOCHEMICAL TRACES OF 88T/0148
LIFE?=CAN ONE CONCEIVE OF A PRIMITIVE 88T/0150
LIGHT IMAGES.=OUTLINE EXTRACTION OF MICROFOSSILS IN REFLECTED 88T/2131
LIGNITE MAMMALS REPTILES FISHES BIRDS MOLLUSCS POLLEN SIVAPITHECUS IND 88T/1812
LIGNITE= TAPHONOMY NEW-TAXON 88T/0484
LIGNITES: A REVIEW OF THEIR POSITION WITHIN THE GEOMORPHOLOGICAL DEVEL 88T/0334
LIGNOTUBERS.= RADIOCARBON AGE DETERMINATIONS FROM 88T/1919
LIGURIAN-PIEDMONT OLIGOCENE.= LITHOPHYLLUM GIAMMARINOI MOST RECENT SYN 88T/0856
LIMA.=THE CRETACEOUS SEDIMENTATION IN THE ANDES OF CENTRAL PERU: EXAMP 88T/0738
LIMERICK, IRELAND, AND THE ORIGIN OF THE SHANNON TROUGH.-THE CARBONIFE 88T/1473
LIMESTONE AND THE BRACHIOPOD EOPLECTODONTA (EOPLECTODONTA) CLARKSVILLE 88T/1032
LIMESTONE IN NORTHERN CALIFORNIA (USA).= PALEOGENE ACCRETION OF UPPER 88T/0310
LIMESTONE.=THE SOUTHERN BUKK (N HUNGARY) TRIASSIC REVISITED: THE BERVA 88T/0715
LIMESTONES.= BRACHIOPODS AS INDICATORS OF ORIGINAL ISOTOPIC COMPOSITIO 88T/0171
LIMICOLARIA IN NORTHWESTERN SUDAN.- RADIOCARBON DATING AND PALEOCLIMAT 88T/0390
LIMITATIONS TO THE STATISTICAL ANALYSIS OF EPISODIC AND PERIODIC MODEL 88T/1049
LIMITE HOLOCENE-PLEISTOCENE DANS LE RECIF FRANGEANT RICAUDY (NOUVELLE
CALEDONIE). GEOCHRONOLOGIE, FACIES ET DIAGENESE. I
MPLICATIONS EUSTATIQUES ET NEOTECTONIQUES.=LA 88T/1912
LIMULID TRACE FOSSIL FROM THE SCARBOROUGH FORMATION (JURASSIC) OF YOR 88T/0594
LIMULOIDS.=THE ORIGIN OF THE 88T/0536
LINEAGE.÷ MULTIDIMENSIONAL ANALYSIS OF AN EVOLVING 88T/0651
LINEAGE.=A WENLOCK ANCESTOR OF THE MICROPOMA PHYLOGENETIC 88T/0895
LINKIM BEDS OF THE SOUTHERN UPLANDS (SCOTLAND: UK).=PROBABLE EARLY WE 88T/1580
LINKS.= MAGNETOSTRATIGRAPHY: IN PURSUIT OF MISSING 88T/0002
LINTON OHIO TRANSYLVANIA-FAULT ZONE= WESTPHALIAN 88T/1433
LINUPARUS KORURA N. SP. (DECAPODA:PALINURA) FROM THE BORTONIAN (EOCE 88T/1319
LIPAROCERATIDAE AMALTHEIDAE EVOLUTION JURASSIC= 88T/2001
LIPID GEOCHEMISTRY OF CRETACEOUS/TERTIARY BOUNDARY SEDIMENTS, HOLE 605 88T/0068
LIPIDS.=D/H RATIOS OF ENVIRONMENTAL WATER RECORDED BY D/H RATIOS OF PL 88T/1690
LIRIODENDRON (MAGNOLIACEAE) FROM THE MIOCENE CLARKIA FLORA OF IDAHO (88T/1982
LITERACY · HOW WELL DOES JOHNNY GEOLOGIST READ?= MAP LOCATION 88T/0006
LITERATURE OF THE RECEPTACULITID ALGAE: 1805-1980.= 88T/1824
LITERATURE ON FORAMINIFERA =RECENT 88T/0442
NIFERA RECENT 88T/1945
LITHIC-ASSEMBLAGE- PLEISTOCENE 88T/1776
LITHIOTIS (BIVALVIA) BIOHERMS IN THE LOWER JURASSIC OF EAST CENTRAL O 88T/2095
LITHO- AND BIOSTRATIGRAPHY OF THE SURAI KHOLA SIWALIKS IN WEST- NEPAL: 88T/1528
LITHOFACIES AND BIOFACIES OF THE MIDDLE AND UPPER DEVONIAN SULTAN FORM 88T/0274
LITHOFACIES AND STRATIGRAPHY OF A DINANTIAN NON-MARINE DOLOSTONE FROM 88T/0705
LITHOFACIES COMPARISON OF THE KALI GANDAKI SUPERGROUP BETWEEN THE INNE 88T/0685
LITHOFACIES MOLLUSCS FORAMINIFERS MIOCENE PLEISTOCENE= RADIOMETRIC DAT 88T/0768
LITHOLOGICAL AND FAUNAL VARIATIONS IN THE EOCENE FROM THE NORTH-WESTER 88T/1124
LITHOLOGY OF THE VENDIAN AND CAMBRIAN OF THE WESTERN EAST EUROPEAN PLA 88T/1548
LITHOPHAGA BORINGS AND THEIR INFLUENCE ON THE DIAGENESIS OF CORALS IN 88T/2120
LITHOPHYLLUM GIAMMARINOI SINONIMO PIU RECENTE DI LITHOPHYLLUM CONTII D
ELL'OLIGOCENE LIGURE PIEMONTESE.= 88T/0856
INOI MOST RECENT SYNONYM OF LITHOPHYLLUM CONTII FR 88T/0856
LITHOSPERMUM (BORAGINACEAE) FROM THE TERTIARY OF SOUTH DAKOTA (USA). 88T/0867
LITHOSTRATIGRAPHIC FEATURES OF THE UBERABA FORMATION. CRETACEOUS UNIT 88T/1874
LITHOSTRATIGRAPHICAL CORRELATION OF TRIASSIC AT THE NORTHERN MARGIN OF 88T/0043
AND GEOMORPHOLOGICAL DATA.= PLEISTOCENE FOREST RE 88T/1001
LITHOSTRATIGRAPHY AND HEAVY MINERAL ASSEMBLAGES OF THE " HIRADO FORMAT 88T/0090
D BIOSTRATIGRAPHY OF THE LEWES AND SEAFORD CHALKS: 88T/0742
D STRUCTURE OF THE OLD RED SANDSTONE OF THE NORTHE 88T/1469
LITHOSTRATIGRAPHY OF THE ROTLIEGENDES OF POLAND.- ALLOSTRATIGRAPHY VER 88T/1088
THE UPPER ORDOVICIAN OF CENTRAL PORTUGAL.=THE 88T/1465
LITHOSTRATIGRAPHY, PETROLOGY, AND GEOCHEMISTRY OF THE ORDOVICIAN FOSSI 88T/0267
LITOMYLUS(?)ALPHAMON VAN VALEN (MAMMALIA: INSECTIVORA): FURTHER EVIDE 88T/0202
LITOSTRATYGRAFIA PALEOGENU, PERSPEKTYWY I METODYKA POSZUKIWAN BURSZTYN
U W POLNOCNEJ POLSCE.= 88T/0328
LITTORINA-RIDGE BALTIC RADIOCARBON-DATINGS SUBBOREAL SUBATLANTIC SEDIM 88T/1195
LITTORINA-SEA HUMAN-IMPACT POLLEN-ANALYSIS= PREBOREAL SUBBOREAL LATE-B 88T/1171
LIZARDS BIRDS MAMMALS ENDOTHERMIC-METABOLISM- 88T/0956
LLANDOVERIAN) OF GOTLAND (SWEDEN).=MYELODACTYLID CRINOID COLUMNALS FRO 88T/1739
LLANDOVERY AND WENLOCK MIOSPORES AND SPORE-LIKE MICROFOSSILS FROM THE 88T/0842
LLANDOVERY SYMBIONT= ALGERIAN-SAHARA ASHGILL 88T/1706
LLANDOVERY- WENLOCK HALYSITIDAE FROM NEW BRUNSWICK, CANADA.=THE 88T/0886
LLANO= SUPERIOR-CRATON WYOMING TRANS-HUDSON-OROGEN CANADA PENOKEAN ARI 88T/0253
LOBSTER COVE HEAD: EVIDENCE FOR A COMPLEX MIDDLE ORDOVICIAN PLATFORM M 88T/0021
LOBSTERS, GLYPHEA (GLYPHEA) MUENSTERI (VOLTZ), FROM THE OXFORDIAN DEPO 88T/2026
LOCAL AND GLOBAL EFFECTS ON THE EARLY PLIOCENE MEDITERRANEAN STABLE I 88T/0357
LOCALITY FROM THE NEOGENE OF CENTRAL TUNISIA.=A NEW VERTEBRATE 88T/0346
LOCALITY IN IOWA (USA).=A NEW LOWER CARBONIFEROUS TETRAPOD 88T/1750
LOCH EIL DIVISIONS OF THE MOINE ASSEMBLAGE (SCOTLAND: UK).=THE GLENFI 88T/0666
LOCH RYAN, SOUTH-WEST SCOTLAND (UK).=THE PERMIAN SUCCESSIONS AT BALLA 88T/1481
LOCOMOTION.=THE ORIGIN OF CROCODILIAN 88T/1351
LOCOMOTOR STAMINA IN TETRAPODS: CIRCUMVENTING A MECHANICAL CONSTRAINT. 88T/0956
LOESS FORMATION IN HUNGARY.= CLIMATOSTRATIGRAPHY OF UPPER PLEISTOCENE 88T/0117
LOESS= SEDIMENTOLOGY TAPHONOMY 88T/0085
LOESSES OF SOUTH-WEST OF THE RUSSIAN PLAIN FROM PALYNOLOGICAL DATA (U 88T/0103
LOFERITES OF THE YAURUNTUZ MOUNTAIN RANGE (SOUTH FERGANA) (USSR).=ON 88T/0691
LOFOTEN EXTENSIONAL-TECTONICS= GREENLAND NORWEGIAN-SEA NORWAY 88T/1897
LOIRE, FRANCE.= CONSERVATION OF CENOZOIC SEDIMENTS ALONG THE SOUTH ARM 88T/1513
LOMBARDY BASIN AND SICILY.-MIDDLE JURASSIC TO LOWER CRETACEOUS RADIOLA 88T/1869
LOMBARDY. PRELIMINARY NOTE, ITALY.=FLYING FISH OF THE GENUS THORACOPTE 88T/1343
LONDE: CONTRIBUTION OF DIATOMS TO THE RECONSTITUTION OF PALEOENVIRONME 88T/0432
LONDON CLAY FORMATION OF THE GOSPORT AREA (HANTS) (UK).-EXPOSURES IN 88T/0760
LONDON-CLAY-FORMATION ENGLAND RECENT= 88T/1437
LONG-DISTANCE DISPERSAL= AFRICA MALESIA SOUTH-AMERICA PLANT-MIGRATION 88T/1985
LONGEVITY FROM LYELLIAN CURVES.-ON THE ESTIMATION OF TAXONOMIC 88T/1394
LOPEZ DE BERTODANO AND SOBRAL FORMATIONS, VICECOMODORO MARAMBIO ISLAND 88T/1214
LOPHOPHORATES PALEOECOLOGY PHYLOGENY= INARTICULATA ARTICULATA BRYOZOA 88T/0896
LOPHOPHORATES= STENOLAEMATA GYMNOLAEMATA PHYLACTOLAEMATA ORIGIN 88T/0890
LORD-HOWE-RISE NEW-CALEDONIA-BASIN DSDP SITE-599 MIOCENE PLIOCENE= 88T/1614
LORD-HOWE-RISE OXYGEN-ISOTOPE IRIDIUM FORAMINIFERA= DSPD BENHAM-RISE M 88T/1156
LOTHARINGIAN FROM LANGENECKGRAT, THUN ALPS, CENTRAL PREALPS, SWITZERLA 88T/1291
LOTHIAN. (SCOTLAND: UK).= LITHOFACIES AND STRATIGRAPHY OF A DINANTIAN 88T/0705
LOUROS LIMESTONE.= NEW DATA FROM THE UPPER PART (EARLY MIDDLE LIAS) OF 88T/1868
LOWER DEVONIAN GRAPTOLITES AND GRAPTOLITE BIOSTRATIGRAPHY, NORTHERN YU 88T/1708
LOWER MISSISSIPPIAN TRILOBITES FROM THE CHOUTEAU FORMATION (KINDERHOO 88T/1325
LOWER OIL SHALE GROUP OF FIFE AND WEST LOTHIAN. (SCOTLAND: UK).= LITH 88T/0705
LOWER-CARBONIFEROUS ORDOVICIAN DEVONIAN= PRECAMBRIAN 88T/1056
LOWER-PLENIGLACIAL= MIDDLE-PLENIGLACIAL EUROPE 88T/0104
LOWER-RISS LATER-WURM-III LOWER-WURM= SPAIN PLIOCENE GUNZ CROMER UPPER 88T/1374
LOWER WURM= SPAIN PLIOCENE GUNZ CROMER UPPER-RISS MINDEL LOWER RISS LA 88T/1374
LUANGWA-VALLEY ZAMBIA= TANZANIA MORRISON-FORMATION US SOUTH-AFRICA JUR 88T/0562
LUBBOCK-LAKE-ARCHAEOLOGICAL-SITE TEXAS= NEW-TAXON 88T/1732
LUBLIN COAL BASIN) (POLAND).=BIOSTRATIGRAPHY OF THE CARBONIFEROUS DEP 88T/1861
LUBLIN, POLAND.=THE UPPER CRETACEOUS AND LOWER PALEOCENE IN THE VICINI 88T/0323
LUBLIN-COAL-BASIN POLAND FORAMINIFERS SPONGES PALAEOBERESELLEAE WAULS 88T/1975
LUDIAN BASINS (LATE EOCENE) OF THE EASTERN PART OF THE ARMORCAIN MASS 88T/1516
LUDIAN PARIS-BASIN EOCENE-OLIGOCENE BOUNDARY BRITTANY EOCENE= GASTROPO 88T/1516
LUFENG, CHINA.= PALEOECOLOGY OF A MIOCENE, TROPICAL, UPLAND FAUNA: 88T/1812
LUGA-RIVER VALLEY IN THE " ZHELEZO' GEOSTATION SECTION (USSR).= HOLOC 88T/1535
LUGO, SPAIN.= POLLEN ANALYSIS OF A PERIGLACIAL DEPOSIT IN MOUCIDE, 88T/1218
LUIPAARDSVLEI MEMBER OF THE KRUGERSDORP FORMATION ON THE WEST WITS LIN 88T/0687
LUMI GEOLOGICE DISPARUTE.= 88T/1054
LUNAR-DISTANCE VARVES= ELATINA-FORMATION AUSTRALIA SUNSPOT-CYCLE LUNAR 88T/1175
LUNAR-NODAL-TIDE LUNAR-DISTANCE VARVES= ELATINA-FORMATION AUSTRALIA SU 88T/1175
LUNAR-TORQUE OCEANIC-TIDES GLOBAL-WARMING EARTH-MOON-SYSTEM STROMATOLI 88T/0251
LUNULES (ECHINOIDEA, CLYPEASTEROIDA).= ONTOGENETIC REGULATORY MECHANI 88T/2038
LUTETIAN BRYOZA FROM GEBEL MISHGIGAH, WADI RAYAN, LIBYAN DESERT, EGYPT 88T/1994
LUTETIAN CHAROPHYTAE SPECIES FROM NW TRANSYLVANIA, ROMANIA.=SOME 88T/1233
LUTETIAN NANNOPLANKTON PRIABONIAN= 88T/1119
LUTETIAN- TECTONICS OLISTOSTROMAL INTERVAL 88T/1893
LYCAENIDAE: SCOLITANTIDINI) ON THEIR PLANT HOST ERIOGONUM (POLYGONACE 88T/2021
LYCOPOD SUCCESSION IN COALS: AN EXAMPLE FROM THE LOW BARNSLEY SEAM (W 88T/0844
LYCOPODIUM AND SELAGINELLA OF NORTH PACIFIC AMERICA.= SPORES OF 88T/1662
LYCOPODS FERNS GYMNOSPERMS EARLY-ANGIOSPERM NEW-TAXONS= ALGAL-MICROFOS 88T/1640
LYCOPODS WITH HIGH CHROMOSOME NUMBERS ANCIENT POLYPLOIDS?=ARE 88T/1987
LYCOPSID STEM FROM THE NEW ALBANY SHALE (LOWER MISSISSIPPIAN) OF KENT 88T/0861
LYCOPSIDA CHINA= 88T/0144
LYCOPSIDA SPHENOPSIDA FILICOPSIDA ANGIOSPERM PALAEOZOIC MESOZOIC TAPHO 88T/1225
LYELLIAN CURVES AND MEAN TAXONOMIC DURATIONS.= 88T/1395
LYELLIAN CURVES.=ON THE ESTIMATION OF TAXONOMIC LONGEVITY FROM 88T/1394
LYGINORACHIS WALTONII CALDER, AND CLADOXYLON EDROMENSE SP. NOV. FROM T 88T/0474
LYGISTEPOLLENITES BALMEI ZONE IN THE EASTERN HIGHLANDS REGION, NEW SOU 88T/0847
LYGODIUM FOLIAGE WITH INTACT SOROPHORES FROM THE EOCENE OF WYOMING (U 88T/0870
LYMNAEA-BALTHICA ESTONIA= 88T/1289
LYNN MOUNTAIN OR ATOKA FORMATION? A SUMMARY.= 88T/1075
LYSOCLINE MIOCENE SEISMIC-HORIZON-X CALCITE-COMPENSATION-DEPTH= 88T/0086
LYTHRACEAE (CANADA).=PERMINERALIZED FRUITS AND SEEDS FROM THE PRINCET 88T/1687

MAASTRICHT-FACIES= KUNRADE-FACIES 88T/0746
MAASTRICHTIAN DANIAN GREENSAND (MIDDLE VISTULA VALLEY, CENTRAL POLAND 88T/1890
MAASTRICHTIAN DINOFLAGELLATES AND PLANKTONIC FORAMINIFERA FROM SOUTHE 88T/0311
MAASTRICHTIAN AND PALEOCENE ROCKS, LOWER COLVILLE RIVER REGION, NORTH 88T/1643
MAASTRICHTIAN CALCAREOUS NANNOFOSSILS AND PLANKTONIC FORAMINIFERA OF M 88T/0309
MAASTRICHTIAN CUBA FRANCE SARDINIA= CAMPANIAN 88T/1230
MAASTRICHTIAN IN ISRAEL.=COMBINED OSTRACOD AND PLANKTONIC FORAMINIFERA 88T/1505
MAASTRICHTIAN MOLLUSCAN BIOSTRATIGRAPHY AND EXTINCTION PATTERNS IN A 88T/0062
MAASTRICHTIAN OF CONSTANTINE AREA (ALGERIA). THEIR INTEREST FOR UPPER 88T/1889
MAASTRICHTIAN OF TUNISIA.- GLOBOTRUNCANA DALBIEZI, A NEW SPECIES OF PL 88T/1204
MAASTRICHTIAN PALEOCENE EOCENE OLIGOCENE CHILE GYMNOSPERMS ANGIOSPERMS 88T/1214
MAASTRICHTIAN PALEOENVIRONMENTS AND DINOSAUR BIOGEOGRAPHY IN THE WEST 88T/1015
MAASTRICHTIAN RUDIST FAUNA IN THE AREA OF KAHTA-ADIYAMAN, SOUTH-EAST A 88T/2015
MAASTRICHTIAN SEA LEVEL RISE.=THE 88T/0801
MAASTRICHTIAN SERPULIDS FROM THERMAE 2000 BOREHOLE (VALKENBURG A/D GE 88T/0746
MAASTRICHTIAN- DANIAN BOUNDARY SEQUENCE AT NYE KLOV, JYLLAND, DENMARK. 88T/1280
MAASTRICHTIAN- PALEOCENE OF MOROCCO.= DINOCYST ASSEMBLAGES IN THE PHOS 88T/1590
MAASTRICHTIAN.=ARCHAEOGLOBITRUNCANA KEFIANA FORAMINIFERAL ZONE OF THE 88T/1203
MACHAIRODONT FELID (MAMMALIA, CARNIVORA) FROM THE PLIOCENE FAUNA OF 88T/1769
MACKENZIE (CANADA).= TAXONOMY AND BIOSTRATIGRAPHY OF SCHIZAEALEAN SPO 88T/0459
MACKENZIE MOUNTAINS, NORTHWEST TERRITORIES (CANADA).=LINGULID BRACHI 88T/1709
MACRO- AND MICRO-ECOLOGICAL RECONSTRUCTION USING PLANT OPAL PHYTOLITH 88T/1815
MACRO FOSSILS.=THE ROLE OF ANOXIA IN THE DECAY AND MINERALIZATION OF P 88T/2123
MACRO-REMAINS.- 88T/0241
MACRO RESTES.= 88T/0241
MACROEVOLUTION ANAGENESIS COPE'S-RULE FORAMINIFERS= 88T/1797
MACROEVOLUTION= CENOZOIC PLEISTOCENE MICROEVOLUTION 88T/0223
MACROEVOLUTIONARY CONSEQUENCES.= JAW GEOMETRY AND MOLAR MORPHOLOGY IN 88T/0971
MACROEVOLUTIONARY INTERPRETATIONS OF SYMMETRY AND SYNCHRONEITY IN THE 88T/2087
MACROEVOLUTIONARY-PATTERNS- 88T/1711
MACROEVOLUTIONARY-PROCESSES SPECIES-LEVEL SELECTION- 88T/0999
MACROFLORA IN NORTH MOROCCO, IMOUZZER-DU-KANDAR INCISION, SOUTH OF FES 88T/0843
MACROFLORAL BIOSTRATIGRAPHY OF THE NEWENT COALFIELD, GLOUCESTERSHIRE (88T/0281
MACROFLORES DEVONIENNES DANS LE NORD DU MAROC (BOUTONNIERE D'IMOUZZER-
DU KANDAR, SUD DE FES). ETUDE PALEOBOTANIQUE IMP
LICATIONS STRATIGRAPHIQUES ET PALEOGEOGRAPHIQUES.- 88T/0843
MACROFOSSILS AND SEDIMENTS FROM THE BLAKE-BAHAMA FORMATION, DEEP SEA D 88T/0054
MACROFOSSILS AND THEIR PALAEOECOLOGY IN DELTAIC SEQUENCES OF THE LOWER 88T/1011
MACROINVERTEBRATE SPECIES RICHNESS IN DEATH ASSEMBLAGES.=THE PALEOECOL 88T/1409
MACROMAMIFEROS (EQUIDOS, BOVIDOS) DE LA CUEVA DE PADRUCELOS (SUEGOS, L
UGO).= 88T/1381
MACROMAMIFEROS (SUIDOS) DE LA CUEVA DE PADRUCELOS (SUEGOS, LUGO).- 88T/1378
MACROPHYTES IN PALAEOLIMNOLOGY.= FRESHWATER 88T/1225
MACROTIDAL FLAT, INCHON, KOREA: ETHOLOGICAL AND ENVIRONMENTAL SIGNIFI 88T/1794
MADAGASCAR - MORONDAVA BASIN.= CAMPANIAN- MAASTRICHTIAN CALCAREOUS NAN 88T/0309
MADAGASCAR CENOZOIC PLEISTOCENE= MAMMALIAN-FAUNAS AMAZONIA AFRICA ASIA 88T/0615
MADAGASCAR PACIFIC-COAST NORTH-AMERICA= JAPAN 88T/1714
MADAGASCAR S-AMERICA ISRAEL= GONDWANA CRETACEOUS AUSTRALASIA 88T/1646
MADAGASCAR.= MODERN POLLEN SPECTRA FROM 88T/1971
MADAGASCAR- SCOTLAND GERMANY PERMIAN AFRICA 88T/0970
MADEIRA ABYSSAL-PLAIN AFRICAN-MARGIN= 88T/0215
MADHYA PRADESH, WITH DESCRIPTION OF TRACE FOSSILS (INDIA).=A REASSESS 88T/0586
MADRID AREA (SPAIN).= MICROMAMMAL LOCALITIES IN THE 88T/0082
MAE TEEP BASIN (NORTHERN THAILAND) AND THEIR BIOSTRATIGRAPHIC SIGNIFI 88T/1779
MAESTRICHTIAN BENTHIC FORAMINIFERS FROM OCEAN POINT, NORTH SLOPE, ALAS 88T/0824
MAESTRICHTIAN CALCAREOUS NANNOFOSSIL STRATIGRAPHY, DEEP SEA DRILLING 88T/0066
MAESTRICHTIAN DANIAN DENMARK NEW TAXONS= BERRIASIAN SANTONIAN BLAKE-BA 88T/0052
MAESTRICHTIAN FORAMINFERS FROM SITE 605, DEEP SEA DRILLING PROJECT LEG 88T/0131
MAESTRICHTIAN SEDIMENTS FROM DEEP SEA DRILLING PROJECT SITE 605, OFF 88T/0213
MAGALIESBERG-FORMATION- BUSHVELD-COMPLEX 88T/0252
MAGHREBINIA BELOW, 1981, A NEW INTERPRETATION AND AMENDMENT.-THE GENUS 88T/1589
MAGNESIUM AND OTHER MINOR ELEMENTS IN TESTS OF CASSIDULINA SUBGLOBOSA 88T/1953
MAGNETIC AND SEISMIC STRATIGRAPHY.= NEOGENE CALCAREOUS NANNOFOSSILS F 88T/0094
MAGNETIC POLARITY STRATIGRAPHY OF UPPER SIWALIK SUB-GROUP, SOAN VALLEY 88T/0384
RATIGRAPHY OF THE PLEISTOCENE SECTION AT PORTLAND 88T/1168
RATIGRAPHY AND VERTEBRATE PALAEONTOLOGY OF THE UPP 88T/1530
MAGNETIC PROPERTIES OF K/T AND E/O MICROSPHERULES: ORIGIN BY COMBUSTIO 88T/1507
MAGNETIC SIGNATURE OF THE CRETACEOUS TERTIARY BOUNDARY.=ROCK 88T/0753
MAGNETIC-FIELD CALCITE-COMPENSATION-DEPTH PULSATIONS-OF-GRABAU- THERMA 88T/1455
MAGNETIC-POLARITY-ANOMALY NANNOFOSSILS FORAMINIFERA PALEOTEMPERATURE- 88T/1155
MAGNETIC REVERSALS= MASS-EXTINCTIONS 88T/1049
MAGNETITE CHRONS-C25-AND-C26 PALEOCENE EOCENE WYOMING TEXAS- 88T/0758
MAGNETO BIOCHRONOLOGY.=COMPARATIVE STUDY OF MIOCENE FISSION-TRACK CHRO 88T/1906
MAGNETOBIOSTRATIGRAPHY OF PLANKTONIC FORAMINIFERAL DATUMS: DEEP SEA D 88T/0366
MAGNETOCHRONOLOGIC SCALE.=THE POSITION OF VALLEZIAN OCCURENCES OF HIPP 88T/0348
MAGNETOFOSSILS IN SEDIMENTS.= MAGNETOTACTIC BACTERIA AND THEIR 88T/0813
MAGNETOSTRATIGRAPHIC-DATA CENOZOIC-QUATERNARY MESOZOIC= FORAMINIFERS N 88T/0069
-CHRON-C29R SEYCHELLES-BANK PLATE-MOTIONS- 88T/0312
-DATA CATASTROPHIC-EVENT NEW STRATOTYPES= BIG BEND 88T/0322
AND BIOSTRATIGRAPHIC SYNTHESIS, DEEP SEA DRILLING 88T/0369
RESTRICTIONS ON THE AGE OF THE FRENCHMAN FORMATIO 88T/0740
MAGNETOSTRATIGRAPHY OF THE JURASSIC/CRETACEOUS BOUNDARY.= 88T/0045
PALAEOCEANOGRAPHY PALAEOCLIMATOLOGY= 88T/0363
OF LEG 94 SEDIMENTS.=THE 88T/0365
FISH MAMMALS RODENTS INSECTIVORES NEW-TAXA= VERTEB 88T/1021
OF THE TOARCIAN STRATOTYPE SECTIONS AT THOUARS AND 88T/1099
ACROSS THE BERRIASIAN-VALANGINIAN STAGE BOUNDARY (88T/1106
HANTKENINIDS COOLING EVENT PRIABONIAN STAMPIAN OXY 88T/1127
OF THE LOWER CRETACEOUS VECTIS FORMATION (WEALDEN 88T/1498
MAGNETOSTRATIGRAPHY.=NORTH ATLANTIC LATE MIOCENE STABLE- ISOTOPE STRAT 88T/0350
MAGNETOSTRATIGRAPHY: IN PURSUIT OF MISSING LINKS.- 88T/0002
GLACIOEUSTATIC AND BIOSTRATIGRAPHIC CORRELATIONS. 88T/1163
MAGNETOSTRATIGRAPHY= OXYGEN ISOTOPES CARBON-ISOTOPES PLIOCENE PLEISTOC 88T/0095
NEW-TAXON QUATERNARY NEOGENE 88T/0368
MAGNETOTACTIC BACTERIA AND THEIR MAGNETOFOSSILS IN SEDIMENTS.= 88T/0813
MAGNOLIACEAE) FROM THE MIOCENE CLARKIA FLORA OF IDAHO (USA).= LIRIODE 88T/1982
MAGNOLIIDAE= CRETACEOUS 88T/0483
MAGYAR PALEOGEN MEDENCEK FEJLODESE.=A 88T/0763
MAINE (USA).= ENVIRONMENTAL HISTORY OF CARIBOU BOG, PENOBSCOT CO., 88T/2098
MAINE (USA).= TIMING OF TERRANE ACCRETION IN EASTERN AND EAST-CENTRAL 88T/0272
MAINE, AND THEIR IMPLICATIONS.= ELEPHANT TEETH FROM THE WESTERN GULF O 88T/0578
MAINZ BASIN ALPINE-FORELAND HESSIAN-DEPRESSION RHINE-GRABEN 88T/1135
MAJONICACEAE, A NEW FAMILY OF LATE PERMIAN CONIFERS.-ASPECTS OF PERMIA 88T/0479
MAJOR POINTS ON THE STRATIGRAPHY OF EOCENE IN ROMANIA IN THE CONTEXT O 88T/1116
MAJOR-IMPACT-EVENT= PACIFIC EUROPEAN ATLANTIC 88T/0313
MAJORCA (SPAIN).=THE EXTINCT CRANE GRUS PRIMIGENIA MILNE-EDWARDS IN 88T/1761
MAJORCA. PRELIMINARY NOTE ON THE DISCOVERY OF THE GENUS CHONDRITES IN 88T/0593
MAKAPANSGAT (TRANSVAAL:SOUTH AFRICA).=A REVISION OF THE BOVINI (BOVID 88T/0980
MAKAPANSGAT LIMEWORKS (TRANSVAAL SOUTH AFRICA).= NEW SPECIES AND NEW 88T/0981
MAKAPANSGAT= HADAR 88T/1769
MALACOFAUNA CONTINENTALE PLIOCENICA DI MANDRIOLA (SARDEGNA OCCIDENTALE
): SISTEMATICA E PALEOBIOGEOGRAFIA.=LA 88T/0922
MALACOLOGICAL FOREST ASSOCIATIONS OF " HOLSTEINIEN' TUFAS OF NORTHERN 88T/0627
MALACOLOGICAL RESEARCH IN HUNGARY BETWEEN 1982-1985.= QUATERNARY 88T/0512
MALATYA) AREA (TURKEY).- BIOSTRATIGRAPHY AND PALEONTOLOGY OF THE MEDI 88T/0730
MALAWI LUANGWA-VALLEY ZAMBIA- TANZANIA MORRISON-FORMATION US SOUTH AFR 88T/0562
MALAYSIA: ASSOCIATED MICROFOSSILS, PALAEOGEOGRAPHIC SIGNIFICANCE.-SOM 88T/1703
MALENE SUPRACRUSTALS, SOUTHERN WEST GREENLAND: EVIDENCE FROM AN ION PR 88T/1058
MALESIA SOUTH-AMERICA PLANT MIGRATION LONG-DISTANCE-DISPERSAL- AFRICA 88T/1985
MALLORCA.= NEW DATA ON THE PLEISTOCENE OF 88T/0099
MALLORCA: THE SON FERRAGUT BED, SPAIN.= PALAEOBOTANIC STUDY OF THE CAI 88T/0490
MALONGULLI FORMATION OF CENTRAL NEW SOUTH WALES, AUSTRALIA.=LATE ORDOV 88T/1257
MALTESE-CRANE= PLEISTOCENE ASIAN SARUS-CRANE 88T/1761
MALVINOKAFFRIC-REALM APPALACHIAN-BASIN= N-AMERICA EUROPE BOLIVIA 88T/0546
= FALKLAND ISLANDS SOUTH-AFRICA BOLIVIA 88T/0901
MAMMAL ASSEMBLAGES.=THE CONTRIBUTION OF RAPTORIAL BIRDS TO PATTERNING 88T/2099
MAMMAL ASSOCIATIONS IN THE IS ORERIS AREA (IGLESIENTE, SW SARDINIA).=U 88T/0986
MAMMAL CARNIVORA BIOMOLECULAR-ANALYSES= 88T/2070
MAMMAL FAUNA FOR THE QUATERNARY GEOHISTORY OF THE JAPANESE ISLANDS.=IM 88T/1421
MAMMAL FAUNA.=LATE MIOCENE TURN OVER OF THE AUSTRALIAN 88T/0569
MAMMAL FOSSILS: MIOCENE FAUNA.- PALEOBIOGEOGRAPHICAL PROBLEMS OF ITALI 88T/1361
MAMMAL FROM INDIA.=FIRST CRETACEOUS 88T/1364
MAMMAL FROM NEW MEXICO (USA).-THE FIRST OLIGOCENE 88T/0206
MAMMAL LOCALITIES IN THE EASTERN PART OF SPANISH TAJO BASIN: STRATIGRA 88T/0566
MAMMAL LOCALITY IN THE NORTHERN POWDER RIVER BASIN, MONTANA (USA).-GE 88T/0326
MAMMAL ORIGINS.= CREATIONISM AND 88T/1825
MAMMAL U SERIES-AGES CARBON 14- ARCHAEOLOGY 88T/2040
MAMMAL WISCONSINAN ROCKY-MOUNTAINS PALAEOECOLOGY= SPRUCE PINE SNAIL 88T/1024
MAMMAL LIKE EVOLUTION= 88T/1825
MAMMAL-ZONE MESSINIAN-"SALINITY-CRISIS' NEW TAXON- 88T/0922
MAMMALIA OLIGOCENE SWITZERLAND SAVOY= RODENTIA 88T/1362
MAMMALIA) ENAMEL TYPES: CONSEQUENCES OF THE REEXAMINATION OF THEIR CHA 88T/1383
MAMMALIA) FROM THE CHADRONIAN AND ORELLAN (OLIGOCENE) OF NEBRASKA (U 88T/0982
MAMMALIA) FROM THE LATE BARSTOVIAN (MIOCENE) VALENTINE FORMATION, NEB 88T/0583
ATE VILLANYAN OF CASABLANCA I (CASTELLON, SPAIN).- 88T/0985
MAMMALIA) FROM UTAH (USA). A NEW SPECIES OF PANTODONT, CF. HAPLOLAMBD 88T/0203
MAMMALIA) IN THE OLIGOCENE MOLASSE OF SWITZERLAND AND SAVOY.= NEW THER 88T/1384
MAMMALIA) OF THE LOWER FRESHWATER MOLASSE OF SWITZERLAND AND SAVOY.= N 88T/1385
MAMMALIA, BOVIDAE) IN THE MIDDLE PLEISTOCENE SITE OF BALARUC VII (SET 88T/1783
MAMMALIA, CARNIVORA) IN THE SWISS OLIGOCENE MOLASSE.=PRESENCE OF THE G 88T/1373
FROM THE PLIOCENE FAUNA OF AFAR (ETHIOPIA): HOM 88T/1769
MAMMALIA, CARNIVORA, URSIDAE) OF THE IBERIAN PLEISTOCENE: I. PHYLOGENY 88T/1374
URSIDAE) OF THE IBERIAN PLEISTOCENE (U. DENINGERI 88T/2068
MAMMALIA, EQUIDAE) FROM THE GULF COASTAL PLAIN OF FLORIDA AND TEXAS (88T/0576
MAMMALIA, FELIDAE, MACHAIRODONTINAE) FROM PLIO-PLEISTOCENE DEPOSITS IN 88T/0977
MAMMALIA: INSECTIVORA): FURTHER EVIDENCE FOR THE LATE PALEOCENE AGE OF 88T/0202
A) FROM THE MIDDLE PALEOCENE OF NORTH AMERICA.- NE 88T/1368
MAMMALIA: MARSUPIALIA) FROM THE MIDDLE MIOCENE OF BOLIVIA.=A NEW ARGYR 88T/1763
MAMMALIA: MULTITUBERCULATA), WITH A NEW SPECIES FROM THE PUERCAN OF EA 88T/0567
MAMMALIA: RODENTIA).= PLIO-PLEISTOCENE FOSSIL MAMMALIAN MICROFAUNA OF 88T/0984
MAMMALIA: SORICIDAE).= PALAEOECOLOGICAL AND LANDSCAPE-HISTORICAL INTER 88T/1766
MAMMALIAN EXTINCTIONS IN NORTH AMERICA.=AN ANALYSIS OF THE CHRONOLOGY 88T/0785
MAMMALIAN CHRONOLOGY, MIGRATIONS AND PALEOGEOGRAPHY.=A CONSIDERATION O 88T/0336
MAMMALIAN DISPERSION ACROSS THE TETHYS BY THE MESOZOIC/CENOZOIC BOUNDA 88T/1765
MAMMALIAN EVIDENCE CONCERNING THE EOCENE/OLIGOCENE TRANSITION IN EUROP 88T/1160
MAMMALIAN FAUNA OF THE MIOCENE SAND OF ESVRES SYNCLINAL (VAL-DE-LOIRE 88T/2055
MAMMALIAN FAUNAL CHANGES DURING THE LATE UPPER PLEISTOCENE AND EARLY H 88T/0377
MAMMALIAN FAUNAS FROM THE MAASVLAKTE NEAR ROTTERDAM (THE NETHERLANDS). 88T/1767
M THE ZUURLAND BOREHOLES AT BRIELLE, THE NETHERLAN 88T/1787
MAMMALIAN FAUNAS OF KISINGIRI, WESTERN KENYA.=NEW CHRONOLOGY FOR THE 88T/1526
MAMMALIAN MICROFAUNA OF SOUTHERN AFRICA - A PRELIMINARY REPORT INCLUD 88T/0984
MAMMALIAN PLANT MOLLUSCS POLLEN INDIA= 88T/1528
MAMMALIAN RECORD IN PENINSULAR AND EXTRA- PENINSULAR INDIA.= QUATERNAR 88T/2053
MAMMALIAN-FAUNAS AMAZONIA AFRICA ASIA MADAGASCAR CENOZOIC PLEISTOCENE= 88T/0615
MAMMALS (EQUIDS, BOVIDS) FROM THE PADRUCELOS CAVE, SUEGOS, LUGO, SPAI 88T/1381
MAMMALS (SUIDAE) FROM THE PADRUCELOS CAVE, SUEGOS, LUGO, SPAIN.=LARGE 88T/1378
MAMMALS DURING THE PALEOGENE IN EUROPE.= TAXONOMIC SUVIVORSHIP IN FOSS 88T/2058
MAMMALS ENDOTHERMIC METABOLISM= LIZARDS BIRDS 88T/0956
MAMMALS FROM CHAMPLAIN SEA AND ITS APPROACHES, CANADA.=SYSTEMATIC INVE 88T/2072
MAMMALS FROM HAMILTON CAVE, A PROGRESS REPORT.=FOSSIL 88T/1367
MAMMALS FROM ROMANIA WITH A REVIEW OF EMBRITHOPODS.= EOCENE 88T/1375
MAMMALS FROM TOURVILLE-LA-RIVIERE, FRANCE.-THE FAUNA OF GREAT 88T/0565
MAMMALS IN EURASIA: FAUNAL SUCCESSION AND DISPERSAL EVENTS.=LATE PLIOC 88T/2054
MAMMALS IN SOME KARSTIC FISSURE FILLING OF QUERCY) (FRANCE.= HETEROCH 88T/1362
MAMMALS IN SOUTH AMERICA.=THE DAWN OF THE AGE OF 88T/1365
MAMMALS IN THE BASIN OF THE MIDDLE DON (USSR).=THE EVOLUTION OF THE T 88T/0070
MAMMALS IN THE ORLEANIAN OF THE DEPARTMENT OF GERS, FRANCE.= DISCOVERY 88T/2056
MAMMALS K-T BOUNDARY= METEOROID ASTEROID COMET DINOSAURS 88T/0604
MAMMALS PLIOCENE PALAEOECOLOGY= FISH REPTILES BIRDS 88T/2110
MAMMALS POTASSIUM-ARGON= FISSION-TRACK NEW-WORLD OLD-WORLD 88T/1161
MAMMALS REPTILES FISHES BIRDS MOLLUSCS POLLEN SIVAPITHECUS INDIA HOLAR 88T/1812
MAMMALS RODENTS INSECTIVORES NEW-TAXA= VERTEBRATE-FAUNA PLIO-PLEISTOCE 88T/1021
MAMMALS, BIRDS AND CROCODILES.= HAEMOTHERMIA OR ARCHOSAURIA? THE INTER 88T/2041
MAMMALS, WITH SPECIAL REFERENCE TO CERVIDS AND CAPRIDS.=ON SPECIATION 88T/0230
MAMMALS.= HOLARCTIC CORRELATION OF NON-MARINE PALAEOCENE-EOCENE BOUND 88T/1512
MAMMALS.= SAMPLING AND FAUNAL TURNOVER IN EARLY EOCENE 88T/1402
MAMMALS.= TROPHIC DIVERSITY IN PAST AND PRESENT GUILDS OF LARGE PREDAT 88T/2097
MAMMALS.=THE LARGER 88T/0201
MAMMALS= PANNONIAN-BASIN CORALS FORAMINIFERS POLLENS 88T/1136
MAMMIFERES.=GRANDS 88T/0201
MAMMOTH SKELETONS FROM CONDOVER, SHROPSHIRE, ENGLAND (UK).=LATE- GLAC 88T/0978
MAMMOTH-PALEOMAGNETIC EVENT= LEG-94 OXYGEN-18 CARBON-13 88T/0356
C REVERSED-INTERVAL- LEG-94 DSDP 88T/0359
MAMMOTHS "CASTROPHIC'-MORTALITY MORTALITY-PROFILES= AFRICAN-ELEPHANTS 88T/1036
MAN DINOSAURS= PALAEOENVIRONMENTS PALAEOCLIMATES CONTINENTAL DRIFT EXT 88T/1054
MAN IN CYPRUS.= EXTINCT PYGMY HIPPOPOTAMUS AND EARLY 88T/1778
MAN'S ACTIVITY IN THE VICINITY OF LAKE BARANOWKO NEAR MOSINA DURING TH 88T/1221
MAN.= THERMOLUMINESCENCE DATING OF MOUSTERIAN "PROTO- CRO-MAGNON' REMA 88T/1371
MAN.-ON THE MEANING OF THE BRAIN SIZE AND OF ITS VARIATION DURING THE 88T/1772
MANAGEMENT.= STRAT: A COMPUTER PROGRAM FOR QUATERNARY STRATIGRAPHIC DA 88T/0641
MANASTUR-CLUJ EOCENE, NW OF TRANSYLVANIA, ROMANIA= CARAPOXYLON NAPOCE 88T/1249
MANCHAP FORMATION, TIDONG VALLEY (KINNAUR), HIMACHAL HIMALAYA (INDIA) 88T/0143
MANGANESE NODULES, INCLUDING THE DESCRIPTION OF A NEW GENUS, CHONDRODA 88T/1621
MANGANESE= COBALT IRON 88T/0643
MANGROVE FOREST TO FRESHWATER WETLAND IN THE MONSOON TROPICS OF AUSTRA 88T/2112
MANGROVE PALYNOLOGY.- 88T/1965
MANICOUAGAN-IMPACT-STRUCTURE QUEBEC MASS-EXTINCTIONS= POLLEN RADIOMETR 88T/0559
MANICOUGAN-IMPACT-CRATER TRIASSIC JURASSIC MONTAGNAIS-CRATER- MASS-FAU 88T/1401
MANITOBA (CANADA).-STRATIGRAPHIC AND TAXONOMIC SIGNIFICANCE OF TUSOTE 88T/0519
MANITOBA= AUSTRALIA GREAT BARRIER-REEF DEVONIAN CANADIAN-ARCTIC ORDOVI 88T/1263
MANLIUS FORMATION OF CENTRAL NEW YORK (USA).= THROMBOLITES OF THE LOW 88T/1669
MANTIOBA, HUDSON BAY, CANADA).= ECOLOGICAL ZONATION DURING THE CARBON 88T/1809
MANTLE CORE-MANTLE BOUNDARY MAGNETIC-FIELD CALCITE-COMPENSATION-DEPTH 88T/1455
MAP LOCATION LITERACY - HOW WELL DOES JOHNNY GEOLOGIST READ?= 88T/0006
MAPPING OF HEMIPELAGIC VERSUS TURBIDITIC MUDS BY FEEDING TRACES OBSERV 88T/0215
MARATHONITACEAE AND CYCLOLOBACEAE.= NEW PERMIAN REPRESENTATIVES OF AMM 88T/0514
MARCHIN (NORTH OF DINANT SYNCLINORIUM, BELGIUM), I. ZOSTEROPHYLLUM DEC 88T/1979
MARGIN, SOUTHWESTERN NOVA SCOTIA (CANADA).=LATE CRETACEOUS- CENOZOIC 88T/0752
MARGINOPORA VERTEBRALIS ON SEAGRASS IN PAPUA NEW GUINEA DURING A SIX W 88T/1617
MARGINS.= AGE AND SIGNIFICANCE OF SEQUENCE BOUNDARIES ON JURASSIC AND 88T/1496
MARGINS: NEOGENE SHELL BEDS OF THE ATLANTIC COASTAL PLAIN AND NORTHERN 88T/2119
MARINE AND CONTINENTAL QUATERNARY FORMATIONS AROUND THE GULF OF GABES, 88T/0774
MARINE BACTERIA: FATTY ACIDS AND PIGMENTS.= CHEMICAL MARKERS FOR 88T/1932
MARINE BAND (NAMURIAN) OF THE CENTRAL PENNINES (UK).=A BIOFACIES ANA 88T/0618
MARINE COMMUNITIES.- PHANEROZOIC 88T/0233
MARINE DEPOSIT AT PATO'S KOP, CISKEI (SOUTH AFRICA).=AN EARLY TERTIAR 88T/0761
MARINE FOSSIL RECORD.=ON THE STATISTICAL DETECTION OF CYCLES IN EXTINC 88T/1400
MARINE INFLUENCES DURING THE PALEOGENE IN ALSACE, NE FRANCE.- DINOFLAG 88T/1591
MARINE ISOPOD CRUSTACEANS.= BIOGEOGRAPHIC RELATIONSHIPS OF GALAPAGOS 88T/1030
MARINE LOWER PLIOCENE OSTRACODA OF SOUTHERN SPAIN WITH NOTES ON THE RE 88T/0935
MARINE OXYGEN ISOTOPE RECORD APPLIED TO THE MIDDLE AND LATE PLEISTOCEN 88T/1966
MARINE RECORD.=EPISODIC NATURE OF THE CENOZOIC 88T/1510
MARINE SEDIMENTS IN SOUTH AUSTRALIA.= EVALUATION OF THE AMINO ACID RAC 88T/0780
MARINE SEDIMENTS OF NORMANDY: ELEVEN STRATIGRAPHIC UNITS, 400M SHOWN I 88T/0362
MARINE SEDIMENTS ON THE CONTINENTAL MARGIN OFF NORTHERN CALIFORNIA (88T/1655
MARINE TEMPERATURES: LATE CAMPANIAN THROUGH EARLY PALEOCENE.- ANTARCTI 88T/1563
MARINE TERRACES IN SOUTHEASTERN SPAIN.= TH/U DATING OF STROMBUS BUBONI 88T/0105
MARINE TRANSGRESSIVE-REGRESSIVE DEPOSITIONAL CYCLES ALONG MIDCONTINENT 88T/0400
MARINE TRANSITION IN THE ARCHEAN OPEMISCA GROUP EAST OF CHAPAIS, QUEBE 88T/0009
MARINE-BIOTAS= EDIACARAN FAUNAS TRILOBITES ALDAN-RIVER SIBERIA KUNMIN 88T/0017
MARINE-FAUNAS DIVERSITY- 88T/0219
MARINE-INVERTEBRATES OXYGEN-18 CARBON-13= PALEOTEMPERATURE-CURVES 88T/1018
MARINE SEDIMENTS EXCITING-ISSUES CONTINENTAL-SEQUENCES= 88T/0002
MARKAM COUNTY AND FOSSIL RECORD OF BETULACEAE (TIBET: PRC).= MIOCENE 88T/0874
MARKER FROM LATE APTIAN EARLY ALBIAN MARNE A FUCOIDI (CENTRAL ITALY).= 88T/1948
MARKER OF THE MIDDLE PLEISTOCENE ON THE PERIPHERY OF THE MASSIF CENTRA 88T/1536
MARKERS IN THE SEDIMENTARY RECORD.= BIOLOGICAL 88T/1840
MARKOVIAN-CHAINS MICROSOFT BASIC ASSEMBLY CYCLICITY TECHNIQUES- 88T/2135
MARQUEUR CHRONOSTRATIGRAPHIQUE DU PLEISTOCENE MOYEN A LA PERIPHERIE DU
MASSIF CENTRAL: LA RETOMBEE A CLINOPYROXENE VERT
DU SANCY DANS LE SITE ACHEULEEN D'ORGNAC III (BAS-
VIVARAIS, SE FRANCE).=UN 88T/1536
MARSEILLE BASIN, BOUCHES-DU-RHONE. LATER EVOLUTION.= TECTONO-SEDIMENTA 88T/0331
MARSH: PLUM ISLAND, MASSACHUSETTS (USA).-SURFACE DISTRIBUTION OF FORA 88T/1622
MARSHALL ISLANDS: ECOLOGICAL OBSERVATIONS, INTERATOLL COMPARISONS, AND 88T/0551
MARSHALL-ISLANDS ATLANTIC ENEWETAK-ATOLL- 88T/0407
MARSUPIAL CARNIVORES: ANALYSIS OF A CONTRAINT AND ITS MACROEVOLUTIONAR 88T/0971
MARSUPIALIA) FROM THE MIDDLE MIOCENE OF BOLIVIA.=A NEW ARGYROLAGOID (88T/1763
MARSUPIALS MESOZOIC EVOLUTION REPRODUCTION CRETACEOUS 88T/1366
MARSUPIALS.=A NEW ORDER OF TERTIARY ZALAMBDODONT 88T/1764
MARSUPIALS.=A NEW SUPERFAMILY IN THE EXTENSIVE RADIATION OF SOUTH AMER 88T/2059
MARYLAND (USA).=LATEST DEVONIAN-EARLIEST MISSISSIPPIAN NEARSHORE TRAC 88T/0590
MARYLAND OSTRACODES CONCHOSTRACANS PLANT FRAGMENTS STROMATOLITES PELEC 88T/1413
MARYLAND W-VIRGINIA- NEW TAXON ILLINOIS 88T/0548
MARYLAND, USA.= PALEOCENE- EOCENE CALCAREOUS NANNOFOSSILS OF ONSHORE W 88T/0074
MARYLAND= PLIOCENE MIOCENE 88T/2119
MASS EXTINCTION PATTERN: RESULT OF CHANCE.- 88T/0608
MASS EXTINCTION: DEFORESTATION OF TROPICAL RAIN FORESTS AND FAUNAL EFF 88T/0615
MASS EXTINCTIONS CAUSED BY LARGE BOLIDE IMPACTS.= 88T/0604
MASS EXTINCTIONS PAST AND PRESENT.= 88T/0607
MASS EXTINCTIONS, ATMOSPHERIC SULPHUR AND CLIMATIC WARMING AT THE K/T 88T/1110
MASS EXTINCTIONS: VOLCANIC, OR EXTRATERRESTRIAL CAUSES, OR BOTH?= 88T/2091
MASS MOVEMENT IN THE AREA OF MT. JIZUKI LANDSLIDE, NAGANO CITY (JAPAN 88T/0392
MASS-EXTINCTION PLATINUM-GROUP-ELEMENTS SANIDINE= 88T/0060
MASS EXTINCTION RATES-OF-EVOLUTION= BIOLOGY PALAEONTOLOGY PHYLETIC-EVO 88T/0217
MASS EXTINCTION TEMPERATURE-VARIATIONS= 88T/1158
MASS-EXTINCTION-MODELS PALAEOECOLOGY NANNOFOSSILS FORAMINIFERS TAXONOM 88T/1280
MASS EXTINCTION= LAST OCCURRENCES MASS-MORTALITY 88T/1583
MASS-EXTINCTIONS MAGNETIC-REVERSALS= 88T/1049
MASS-EXTINCTIONS SPECIES DIVERSITY SPECIES-EXTINCTION ON-THE ORIGIN-OF 88T/0603
MASS-EXTINCTIONS= PERIODICITY PERMIAN 88T/1400
MASS-EXTINCTIONS= POLLEN RADIOMETRIC GEOCHEMICAL-CORRELATION GLOBAL-EX 88T/0559
MASS-FAUNAL-EXTINCTION METEORITIC-IMPACT CRETACEOUS-TERTIARY-BOUNDARY 88T/1401
MASS MORTALITY MASS EXTINCTION= LAST-OCCURRENCES 88T/1583
MASSACHUSETTS (USA).=SURFACE DISTRIBUTION OF FORAMINIFERA IN A NEW EN 88T/1622
MASSALIAN= NEW-STRATOTYPE EUSTATIC-CYCLES CHATTIAN 88T/0341
MASSIF CENTRAL.=STRATIGRAPHY OF THE CEYSSAC'S VALLEY FORMATIONS: VELAY 88T/0773
MASSIF CENTRAL: ASH FALL WITH GREEN CLINOPYROXENE FROM THE SANCY VOLCA 88T/1536
MASTODON REMAINS FROM THE MAE TEEP BASIN (NORTHERN THAILAND) AND THEI 88T/1779
MATAPEDIA GROUP, TOBIQUE RIVER, WESTERN NEW BRUNSWICK, CANADA.-LATE OR 88T/0588
MATRIX AS APPLIED TO PALEOECOLOGY.= SERIATION OF AN ORIGINAL DATA 88T/1009
MATUYAMA BRUNHES ANTARCTIC BOTTOM-WATER CIRCUMPOLAR-DEEP-WATER= GAUSS 88T/0361
MATUYAMA-CHRON ABSOLUTE DATING-METHODS BRUNHES-MATUYAMA-BOUNDARY= PLIO 88T/1168
MATUYAMA-CHRONOZONE JARAMILLO OLDUVAI GAUSS CHRONOZONE= DSDP 88T/0365
MAUCH CHUNK FORMATION, CHALK HILL, PENNSYLVANIA (USA).=CHESTERIAN (M 88T/1831
MAUCH CHUNK-FORMATION PENNSYLVANIA COPROPHAGY COMMENSALISM= MISSISSIPP 88T/2034
MAXIMA IN THE UPPER CENOMANIAN EXTINCTION INTERVAL.= IRIDIUM ABUNDANCE 88T/1502
MAYO, IRELAND: ITS GEOCHEMISTRY AND PROBABLE STRATIGRAPHIC POSITION.=T 88T/1061
MCARTHUR AND GEORGINA BASINS AND THE MOUNT ISA PROVINCE, AUSTRALIA.= S 88T/1848
MCMURDO ICE SHELF, ANTARCTICA: IMPLICATIONS FOR SEDIMENT AND BIOTIC RE 88T/0434
MCMURDO SOUND, ANTARCTICA.= FORAMINIFERAL BIOTOPES IN EXPLORERS COVE, 88T/0839
MEASUREMENT OF SILICOFLAGELLATE SKELETONS.-SILICO: A COMPUTER PROGRAM 88T/1829
MEASUREMENTS.= BEARS (MAMMALIA, CARNIVORA, URSIDAE) OF THE IBERIAN PL 88T/1374
MEASURING STICK.=STRATIGRAPHIC COMPLETENESS: TIERED TRACE FOSSILS PROV 88T/0245
MECANISME D'AMPLIFICATION DU CYCLE CLIMATIQUE GLOBAL: L'EFFET DE COUVE
RCLE DE LA GLACE DE MER CONTROLE LE CO2 ATMOSPHERI
QUE.= 88T/0420
MECHANISM FOR THE CLIMATIC CYCLE: THE " SEA ICE LID EFFECT' CONTROLS T 88T/0420
MECHANISM OF PRESERVATION OF MICROFOSSILS, UPPER PROTEROZOIC BITTER SP 88T/0160
MECHANISMS AND EVOLUTION OF MELLITID LUNULES (ECHINOIDEA, CLYPEASTERO 88T/2038

MECHANISMS OF HOMINOID DISPERSAL IN MIOCENE EAST AFRICA.= 88T/2062
MECHANISMS.= PALAEOGENE SEDIMENTATION IN THE SALIFEROUS BASIN OF VALEN 88T/0327
MECKLENBURG BAY OF THE BALTIC SEA (ACCORDING TO THE PALYNOLOGICAL AND 88T/1169
MECOPTERA, AND ANGIOSPERMS.= MESOZOIC HISTORY AND NEONTOLOGY OF LEPIDO 88T/1300
MEDECINE PETROLEUM GEOLOGY= PALAEOGEOGRAPHICAL-RECONSTRUCTIONS 88T/1969
MEDIAEVAL-ANTHROPOGENOUS-SEDIMENTS- 88T/1656
MEDITERRANEAN (MINORCA REGION).=BIOSTRATIGRAPHY AND PLANKTIC FORAMINI 88T/0386
MEDITERRANEAN AMMONITES FROM ARDECHE, SOUTH-EAST FRANCE: ANALYSIS OF T 88T/1713
MEDITERRANEAN ATLANTIC= DSDP-SITE 610 EOCENE MIOCENE 88T/0337
IC= TETHYS 88T/1495
IC PALAEOECOLOGY= DEEP-SEA CORES 88T/1917
MEDITERRANEAN BASIN.= AMINOSTRATIGRAPHY OF QUATERNARY SHORELINES IN TH 88T/0098
MEDITERRANEAN CIRCULATION DURING THE LATE PLIOCENE - ISOTOPIC AND SEDI 88T/0114
MEDITERRANEAN INDIAN OCEAN HIPPARION-DATUM GERMANY ALGERIA AFRICA= AFR 88T/0336
MEDITERRANEAN LAGO-MARE-FACIES= NEW-TAXON MOLLUSCA OSTRACODA FORAMINIF 88T/1529
MEDITERRANEAN LEVANT ASIA MOUSTERIAN= ARCHAEOLOGY PALAEOLITHIC 88T/0387
MEDITERRANEAN PELECYPODS MIOCENE EOCENE OLIGOCENE GASTROPODS= 88T/0935
MEDITERRANEAN RED-SEA-DEEPS GULF OF-MEXICO ORCA-BASIN 23-000-YR-PRECES 88T/1573
MEDITERRANEAN REGION.= PLIOCENE VEGETATIONAL ECOSYSTEMS OF SOUTH CATAL 88T/1419
MEDITERRANEAN RISS WURM-INTERGLACIAL OXYGEN-ISOTOPES= TECHNIQUES URAN 88T/0105
MEDITERRANEAN SEA.-THE "CAPE RIVA TEPHRA LAYER' Y-2 (SANTORINI VOLCAN 88T/1172
MEDITERRANEAN STABLE ISOTOPE RECORDS.= LOCAL AND GLOBAL EFFECTS ON THE 88T/0357
MEDITERRANEAN TETHYS= PORTUGAL FORAMINIFER RECENT CRETACEOUS ATLANTIC 88T/1947
MEDITERRANEAN UPPER PLIOCENE AND MIDDLE PLEISTOCENE: BIOGEOGRAPHICAL I 88T/2036
MEDITERRANEAN, ALBORAN SEA: EVIDENCE OF THE EVOLUTION OF PALAEOENVIRON 88T/1540
MEDITERRANEAN, APHANIUS CRASSICAUDUS (AGASSIZ) (TELEOSTEI, CYPRINODON 88T/0554
MEDITERRANEAN, EAST OF THE NILE DELTA; THE CONTRIBUTION OF ORGANIC-WAL 88T/1627
MEDITERRANEAN-PROVINCE- 88T/2015
MEDITERRANEAN-SEA TURKEY KASHMIR IRAN IBERIAN-PENINSULA TRILOBITE-PROV 88T/1463
MEDITERRANEAN-TETHYS TREND HERCYNIAN-MASSIF= HIGH-AND-MIDDLE-ATLAS 88T/1096
MEDITERRANEAN-ZONE= FACIES 88T/1515
MEDITERRANEAN.=THE EARLY CENOZOIC CLIMATIC AND FLORAL ZONING OF THE 88T/0806
MEDITERRANEAN= ISOLEUCINE-EPIMERIZATION HOLOCENE PLEISTOCENE 88T/0099
MEDITERRANEAN= JURASSIC-CYCLE PALAEOTECTONIC SETTING ISRAEL SINAI LEBA 88T/1490
MEDITERRANEAN= LEG-94 MESSINIAN-SALINITY-CRISIS 88T/0416
MEDITERRANEAN= MIOCENE NEW-TAXON 88T/2016
MEDITERRANEAN= TETHYAN-REGION IRAN IRAQ 88T/0729
MEGACEROS OR MEGALOCEROS? THE NOMENCLATURE OF THE GIANT DEER.= 88T/0208
MEGAFLORA, IN PARTICULAR THE SPECIES PTILOPHYLLUM ANTARCTICUM, OF THE 88T/1246
MEGAHERBIVORES.= PLEISTOCENE EXTINCTIONS: THE PIVOTAL ROLE OF 88T/0613
MEGALOCEROS? THE NOMENCLATURE OF THE GIANT DEER.= MEGACEROS OR 88T/0208
MEGALOSIA, A NEW STROPHALOSIID (BRACHIOPODA) GENUS FROM THE LATE PERM 88T/1279
MEGAMICTITE IN THE CENTRAL BELT OF THE NORTHERN SIERRA NEVADA (CALIFO 88T/0796
MEGANTEREON CULTRIDENS (CUVIER). (MAMMALIA, FELIDAE, MACHAIRODONTINAE 88T/0977
MEGAPLANOLITES IBERICUS (ICHNOGEN. ET ICHNOSP. NOV.), A NEW TRACE FOSS 88T/1389
MEGASPORE MICROSPORES PROGYMNOSPERMS HETEROSPORY ENDOSPORY 88T/0457
MEGASPORES PALAEOECOLOGY= 88T/0844
MEGASPORES PREVIOUSLY REFERRED TO VERRUTRILETES.= CABOCHONICUS, A NEW 88T/1637
MEGASPORES WITH GULA.= REVISION OF CARBONIFEROUS 88T/1636
MEISHAN SECTION, CHANGXING, CHINA.-SEARCH FOR IRIDIUM AT THE PERMIAN-T 88T/1864
MELLIVORA CAROLAE N. SP.= 88T/1768
MELLIVORINAE (CARNIVORA, MUSTELIDAE) FROM THE BOUKNADEL QUARRIES (NEA 88T/1768
MEMBRANE STRESS DEPTH- 88T/2006
MERAMECIAN/CHESTERIAN BOUNDARY (MISSISSIPPIAN) (USA).= REDEFINITION 88T/0028
MERCENARIA "TRIDACNOIDES'.=MORE LIGHT ON PHOTOSYMBIOSIS IN FOSSIL MOLL 88T/1817
MERIDIONAL-OCEANIC-CIRCULATION= RECENT TRIAS ATLANTIC CRETACEOUS EOCEN 88T/0649
MERYCHIPPUS INSIGNIS LEIDY.=THE TAXONOMIC STATUS OF 88T/0204
MESOCYPARIS BOREALIS GEN. ET SP. NOV.: FOSSIL CUPRESSACEAE FROM THE E 88T/0869
MESODICTYON, A NEW FOSSIL GENUS OF THE CENTRIC DIATOM FAMILY THALASSIO 88T/1598
MESOLITHIC PREHISTORICAL HISTORICAL-LOCALITIES ARCHEOLOGICAL-CHRONOLOG 88T/0377
MESOSAURUS TENUIDENS AND STEREOSTERNUM TUMIDUM FROM THE PERMIAN GONDWA 88T/0965
MESOXYLON BIRAME BAXTER.= DIVERSITY AMONG PALEOZOIC CORDAITALES: THE V 88T/1980
MESOZOIC (SIERRA DE FONTCALENT, PROVINCE OF ALICANTE).= ISOTOPIC ARGUM 88T/0404
MESOZOIC ATLANTIC TETHYS PERMO CARBONIFEROUS-GLACIATION SAHARAN-PLATFO 88T/1067
MESOZOIC CARBONIFEROUS GRANITIC-INTRUSION= 88T/1470
MESOZOIC CENOZOIC MAN DINOSAURS= PALAEOENVIRONMENTS PALAEOCLIMATES CON 88T/1054
MESOZOIC CENOZOIC PALEOZOIC= 88T/1807
MESOZOIC CENOZOIC PERMIAN CRETACEOUS= TECHNIQUES FOURIER-ANALYSIS 26MA 88T/0610
MESOZOIC CENOZOIC= CRUSTACEANS PLATE-TECTONICS TETHYS 88T/0535
MESOZOIC CENOZOIC= PALAEOGEOGRAPHY 88T/0402
MESOZOIC COMPUTER-PROGRAM= TECHNIQUES 88T/0110
MESOZOIC EVOLUTION OF ORTEGAL SPUR, NORTH GALICIA MARGIN: COMPARISON 88T/0723
MESOZOIC EVOLUTION REPRODUCTION- CRETACEOUS MARSUPIALS 88T/1366
MESOZOIC FAUNAS FROM TORLESSE MELANGE TERRANE, (RUAHINE RANGE), NEW ZE 88T/1093
MESOZOIC GORBUSHINSKAYA SUITE IN PRIMOR'E (USSR).=STRATIGRAPHY AND ST 88T/1865
MESOZOIC GYMNOSPERMS- ANGIOSPERMS 88T/0480
MESOZOIC HISTORY AND NEONTOLOGY OF LEPIDOPTERA IN RELATION TO TRICHOPT 88T/1300
MESOZOIC INDOSINIAN-OROGENY PALEO TETHYAN-SEAWAY YANGTZE= CALEDONIAN 88T/0756
MESOZOIC LEAVES FROM NEAR IDA BAY, SOUTHERN TASMANIA, AUSTRALIA.=MID- 88T/0481
MESOZOIC MARINE REPTILES: IMPLICATIONS FOR METHOD OF PREDATION.= SWIMM 88T/2047
MESOZOIC PALEOGEOGRAPHIC-RECONSTRUCTION= HAWAIIAN-ISLANDS OREGON 88T/1013
MESOZOIC PALEOZOIC PUNCTUATED-AGGRADATIONAL-CYCLES= CENOZOIC 88T/0395
MESOZOIC PANAMA= TERTIARY 88T/0888
MESOZOIC POLARITY CHRONS AND CALPIONELLID ZONES.= A REVISED CORRELATIO 88T/0300
RONS CM1 TO CM23 AT CAPRIOLO AND XAUSA (SOUTHERN A 88T/0301
MESOZOIC SCLERACTINIA).= AMPHIMEANDRA, A NEW GENUS IN THE FAMILY AMPHI 88T/1265
MESOZOIC SEDIMENTS OF SW ENGLAND (UK).= ORBITALLY INDUCED CYCLES IN T 88T/0750
MESOZOIC SEDIMENTS.= REWORKED CARBONIFEROUS SPORES IN SWEDISH 88T/0845
MESOZOIC TAPHONOMY- LYCOPSIDA SPHENOPSIDA FILICOPSIDA ANGIOSPERM PALAE 88T/1225
MESOZOIC TRACE FOSSILS FROM CENTRAL SAUDI ARABIA.= 88T/0596
MESOZOIC.=A COMPARATIVE STUDY OF DIVERSIFICATION EVENTS: THE EARLY PA 88T/1803
MESOZOIC.=A REVIEW OF THE CURRENT FOSSIL EVIDENCE OF LEPIDOPTERA IN TH 88T/1301
MESOZOIC. GEOMORPHIC EVOLUTION OF SOUTHERN AFRICA SINCE THE 88T/0405
MESOZOIC.=THE OPENING OF THE ATLANTIC AND ITS INFLUENCE ON THE POPULAT 88T/1605
MESOZOIC/CENOZOIC BOUNDARY?.=LAND VERTEBRATES FROM ADRAR MGORN (MOROC 88T/1765
MESOZOIC- CENTRAL-BELT 88T/0597
MESOZOIC- DEVONIAN 88T/1670
MESOZOIC= FORAMINIFERS NANNOFOSSILS RADIOLARIANS PALYNOMORPHS MAGNETO 88T/0069
MESOZOIC- OHIO TRYPANITES 88T/2078
MESOZOIC= PALEOCENE 88T/1873
MESSIAN-EVENT NORTHERN-HEMISPHERE-GLACIATION= LEG 94 OXYGEN-18 CARBON- 88T/0332
MESSIANIAN-SALINITY-CRISIS= DSDP LEG-94 OXYGEN-18 CARBON-13 ICE VOLUME 88T/0350
MESSINA-STRAIT MESSINIAN-CRISIS= 88T/2036
MESSINIAN OF MELILLA, MOROCCO.= NEW BRYOZOA FROM 88T/0893
MESSINIAN REEFS OF ORANIE, ALGERIA.=THE DECAPOD CRUSTACEANS OF THE 88T/1736
MESSINIAN- PLIOCENE BOUNDARY IN THE CAVA SERREDI SECTION, TUSCANY, ITA 88T/1529
MESSINIAN-"SALINITY-CRISIS' NEW-TAXON= MAMMAL-ZONE 88T/0922
MESSINIAN CRISIS= MESSINA-STRAIT 88T/2036
MESSINIAN-SALINITY-CRISIS MEDITERRANEAN= LEG-94 88T/0416
RISIS= TAXONOMIC-HISTORY JAMAICA ANTILLES OLIGOCEN 88T/2009
METABOLISM AND SHELL GROWTH IN THE BRACHIOPOD TEREBRATALIA TRANSVERSA. 88T/1998
METAL CONCENTRATIONS: 1. THE LATE QUATERNARY.= RAINY PERIODS AND BOTTO 88T/1573
METAL PARTICIPATION IN THE EVOLUTION OF BIOGEOCHEMICAL PROCESSES IN TH 88T/0493
METAMORPHIC FORMATIONS OF REGIONAL METAMORPHISM IN PRECAMBRIAN FORMATI 88T/1842
METAMORPHIC ROCK BODIES.=STRATIGRAPHIC CLASSIFICATION AND NOMENCLATURE 88T/0247
METAMORPHIC ROCKS OF THE EDOUGH MASSIF, WILAYA OF ANNABA, EASTERN ALGE 88T/0430
METAMORPHIC TERRIGENOUS ROCKS OF ZERAVSHAN-HISSAR (SOUTHERN TIAN-SHAN) 88T/0684
METAMORPHISM SEDIMENTOLOGICAL-STUDY GEOCHEMICAL-INVESTIGATIONS- DALRA 88T/0677
METAMORPHISM, CONTACT METAMORPHISM, AND HYDROTHERMAL ALTERATION.= CONO 88T/1044
METAMORPHOSED SOILS AS STRATIGRAPHIC INDICATORS IN DEFORMED TERRANES: 88T/0286
METASEDIMENTS SEDIMENTOLOGY DEFORMATIONAL-HISTORY ISOTOPIC-STUDIES SC 88T/0674
METATUNGSTATE: A NEW HEAVY-MINERAL SEPARATION MEDIUM FOR THE EXTRACTIO 88T/2127
METAZOAN EVOLUTION PROTEROZOIC ACRITARCHS GREENLAND EUROPEAN PLATFORM= 88T/0257
METEORITE IMPACT.= GLOBAL TRACE-ELEMENT BIOGEOCHEMISTRY AT THE K/T BOU 88T/0754
METEORITE BOMBARDMENT= ORIGIN-OF LIGE ORGANIC-MICROSTRUCTURES ARCHEAN 88T/0149
METEORITE-IMPACT= ELEMENTAL-CARBON EUROPE NEW-ZEALAND SOOT IR-LAYER 88T/1891
METEORITIC COMPONENT.= ATMOSPHERIC IRIDIUM AT THE SOUTH POLE AS A MEAS 88T/0643
METEORITIC-IMPACT CRETACEOUS-TERTIARY-BOUNDARY MANICOUGAN-IMPACT-CRATE 88T/1401
METEORITIC-MATERIAL DECCAN-BASALTS IMPACT-EJECTA= IRIDIUM-ANOMALY FORA 88T/0317
METEOROID ASTEROID COMET DINOSAURS MAMMALS K-T BOUNDARY= 88T/0604
METEOROID-IMPACTS= PUEBLO COLORADO 88T/1502
METHANE CO2 OXYGEN GEOTHERMAL-ECOSYSTEMS CLAYS PLANTS BANDED IRON-FOR 88T/0148
METHANE CONCENTRATION IN THE GLACIAL ATMOSPHERE WAS ONLY HALF THAT OF 88T/1574
METHOD AND FIRST-LAST APPEARANCE DATA IN PALEONTOLOGICAL SURVEYS.=THE 88T/2134
METHOD FOR SEM ANALYSIS OF BOTH PROXIMAL AND DISTAL SIDES OF THE SAME 88T/2128
METHOD OF UNITARY ASSOCIATIONS.=BIOSTRATIGRAPHY OF CARIXIAN AMMONITES 88T/1098
METHOD= VOLE THERMOMETER 88T/0117
METHODOLOGICAL ASPECTS OF PALEOECOLOGICAL DIATOM RESEARCH IN COASTAL A 88T/2144
METHODOLOGY TERMINOLOGY EVOLUTION QUATERNARY TERTIARY CRETACEOUS BILI 88T/1965
METHODOLOGY-OF-CLASSIFICATION= 88T/0954
METHODOLOGY-OF-THE-RESEARCH FACIES DETERMINATION TERTIARY= 88T/2103
METHODS AND OUTLOOKS OF AMBER PROSPECTING IN NORTHERN POLAND.-LITHOSTR 88T/0328
METHODS FOR DETERMINING SEPTAL FORMULAE IN SOLITARY RUGOSA.= 88T/1454
METHODS FOR QUANTITATIVE ANALYSIS OF COAL-BALL PLANTS.=SAMPLING 88T/1450
METHODS IN QUATERNARY ECOLOGY 1. FRESHWATER ALGAE.= 88T/1808
Y ECOLOGY 2: PALYNOLOGY.= 88T/1973
METHODS OF ESTABLISHMENT OF METAMORPHIC FORMATIONS OF REGIONAL METAMOR 88T/1842
METHODS OF HIGH-RESOLUTION EVENT STRATIGRAPHY.= CONCEPTS AND 88T/2138
METHODS USEFUL IN THE ANALYSIS OF PLANT PALEOECOLOGICAL DATA.=SOME STA 88T/2139
METHODS-OF-STUDY PALEOECOLOGY EVOLUTION STROMATOPORATA= 88T/0879
METHODS.= CLASSIFICATION: PHILOSOPHIES AND 88T/1041
METOPASTER AND RECURVASTER.= GONIASTERIDAE (ASTEROIDEA, ECHINODERMATA) 88T/1741
METRICAL STUDY OF THE JAWS, HYOIDS, ATLAS AND AXIS VERTEBRAE.- BEARS (88T/2068
METRIDIOCHOERUS-COMPACTUS-ZONE OLDUVAI KOOBI-FORA PENINJ VERTEBRATE A 88T/1910
MEUDON, FRANCE.= NEW SPARNACIAN VERTEBRATES FROM THE "CONGLOMERAT DE M 88T/2057
MEXICO AND THEIR ORBITAL SIGNIFICANCE.=A WALSH SPECTRAL COMPARISON OF 88T/0775
MEXICO BASIN.=LATE TRIASSIC- JURASSIC PALEOGEOGRAPHY AND ORIGIN OF GUL 88T/0799
MEXICO INVERTEBRATES OXYGEN-ISOTOPES= PALYNOMORPHS 88T/1017
MEXICO NORTH AMERICA BRITAIN EUROPE= TECHNIQUE PALAEOECOLOGY 88T/0127
MEXICO PACIFIC= ATLANTIC-GULF-COASTAL-AREA 88T/1292
MEXICO PALAEOECOLOGY= ARIZONA 88T/0207
MEXICO).= TERTIARY MARINE PELECYPODS OF CALIFORNIA AND BAJA CALIFORNIA 88T/0529
MEXICO, AND THE EASTERN EQUATORIAL PACIFIC.=LATE NEOGENE PALEOCEANOGRA 88T/0411
MEXICO, COSTA RICA, AND PANAMA.= TROPICAL AMERICAN TERTIARY FLORAS AND 88T/1018
MEXICO.= AMINO ACID DATING OF QUATERNARY MARINE TERRACES, BAHIA ASUNCI 88T/0385
MEXICO.=LOWER CAMBRIAN TRILOBITES, ZONATION, AND CORRELATION OF THE PU 88T/0540
MEXICO.=PRE- ALBIAN UNCONFORMITY DATED BY AMMONITE FAUNA AND TETHYAN 88T/1501
MEXICO.=THE EOCENE-OLIGOCENE BOUNDARY IN 88T/1521
MEXICO.=TWO CRABS, XANDAROS STERNBERGI (RATHBUN 1926) N. GEN., AND ICR 88T/1318
MEXICO= 88T/2096
MEXICO= PLEISTOCENE STORM-EVENT 88T/1819
MEZEN HOLLOW (USSR).=STRATOTYPICAL SECTIONS OF THE MIKULIN MARINE DEP 88T/0782
MG AND SR CONTENTS OF ARAGONITE AND CALCITE IN REPTILIAN AND AVIAN EGG 88T/1759
MG/CA-RATIOS CENOZOIC= PERMIAN BRACHIOPODS CORALS BIVALVES 88T/0797
MGENI ESTUARY, DURBAN AND THEIR SEDIMENTOLOGICAL SIGNIFICANCE (NATAL, 88T/1628
MICHIGAN-BASIN TACONIC-OROGEN CINCINNATI-ARCH- NORTH-AMERICA 88T/1550
MICHIGAN.= EVIDENCE FOR THE LAKE CHIPPEWA EXTREME LOW-WATER STAGE IN L 88T/0389
MICHIGAN= ENGLAND ALASKA NEW-YORK 88T/1277
MICRASTER-CORTESTUDINARIUM-ZONE FORAMINIFERA- ENGLAND 88T/0742
MICRO-ECOLOGICAL RECONSTRUCTION USING PLANT OPAL PHYTOLITH DATA FROM A 88T/1815
MICRO-FACIES FROM THE PRIABONIAN-TYPE SECTION (ITALY).=NEW PROPOSAL F 88T/1519
MICRO-MAMMIFERES.= 88T/0200
MICRO-ORGANISMS ENTERING A PLANETARY ATMOSPHERE.=A LABORATORY EXPERIME 88T/1046
MICRO-ORGANISMS INCIDENT ON THE EARTH'S ATMOSPHERE.=THE VIABILITY WITH 88T/1045
MICROBIAL MATS (CABBAGE HEADS) AND OOLITIC LIMESTONE AT LESTER PARK N 88T/1668
MICROBIAL-LIFE EARTH'S-FORMATION CARBON-CYCLE= CARBON-ISOTOPE-NATIOS P 88T/1692
MICROCOMPUTER BASED-SYSTEMS VIDEO-DIGITIZERS SCANNING-ELECTRON-MICROSC 88T/2131
MICROCOMPUTERS.- IMAGE PROCESSING AND ANALYSIS WITH 88T/2129
MICROCOMPUTERS.= STRATABASE: A STRATIGRAPHICAL DATABASE AND PROCESSING 88T/2135
MICRODICTYON.-THE CAMBRIAN NETLIKE FOSSIL 88T/0660
MICROEVOLUTION MACROEVOLUTION= CENOZOIC PLEISTOCENE 88T/0223
MICROFACIES AT NORTHWEST ATLANTIC DEEP SEA DRILLING PROJECT SITE 603.- 88T/0086
MICROFACIES.-WESTERN TETHYS LATE JURASSIC STRATIGRAPHY OF PELAGIC 88T/1495
MICROFACIES= 88T/1868
MICROFAUNA (FORAMINIFERA) AND MICROFLORA IN THE ST. FLORENT ALLOCHTON 88T/0717
MICROFAUNA NANNOPLANCTON= 88T/0767
MICROFAUNA OF SOUTHERN AFRICA - A PRELIMINARY REPORT INCLUDING DESCRI 88T/0984
MICROFAUNA OF THE PRE- WEICHSELIEN LITTORAL FORMATIONS OF THE SEINE ES 88T/0126
MICROFAUNA PALYNOFLORA= 88T/0347
MICROFAUNA, POLAND.=BIOSTRATIGRAPHY OF THE PALAEOGENE IN THE AREA OF C 88T/0338
MICROFAUNA= MOLLUSCAN 88T/0374
MICROFAUNAL-ASSEMBLAGES= 88T/1122
MICROFAUNE DE FORAMINIFERE DU SARMATIEN INFERIEUR DE SLATINA-NERA (BAN
AT).=LA 88T/1613
MICROFLORA AND DINOCYSTS AT THE EOCENE-OLIGOCENE-BOUNDARY IN WESTERN E 88T/1592
MICROFLORA EDIACARA SCANDINAVIA FINNMARK USSR RIPHEAN SINIAN STURTIAN 88T/1841
MICROFLORA IN THE ST. FLORENT ALLOCHTONE.-THE TRIASSIC AND LIASSIC CAR 88T/0717
MICROFOSSIL AGE OF THE NORTHERN MARGIN OF THE SHIMANTO SOUTH SUBBELT I 88T/1523
MICROFOSSIL ASSEMBLAGES AND THE CENOMANIAN-TURONIAN (LATE CRETACEOUS) 88T/1559
MICROFOSSIL DISTRIBUTIONS IN MODERN AMUNDSEN SEA SEDIMENTS (ANTARCTIC 88T/0455
MICROFOSSIL INDICATORS FROM THE LATE PLIOCENE CELTIC SEA (UK).= SUBTR 88T/1570
MICROFOSSIL QUATERNARY SPONGE DIATOMS= 88T/1424
MICROFOSSILS AND PRECAMBRIAN- CAMBRIAN BOUNDARY STRATIGRAPHY AT MALDEO 88T/0258
MICROFOSSILS EOCENE= PERMIAN CRETACEOUS 88T/0040
MICROFOSSILS FROM INDURATED CALCAREOUS ROCKS.=A MODIFIED TECHNIQUE TO 88T/2132
MICROFOSSILS FROM THE UPPER PROTEROZOIC LIMESTONE-DOLOMITE "SERIES', C 88T/0496
E RINGERIKE DISTRICT, NORWAY.= LLANDOVERY AND WENL 88T/0842
E LOWER PROTEROZOIC DUCK CREEK DOLOMITE, WESTERN A 88T/1693
MICROFOSSILS IN PALEOLIMNOLOGICAL STUDIES.= CHRYSOPHYCEAN 88T/1235
MICROFOSSILS IN REFLECTED LIGHT IMAGES.=OUTLINE EXTRACTION OF 88T/2131
MICROFOSSILS IN THE TAOUDENI BASIN AT THE GUINEA- SENEGAL BORDER.=STRA 88T/1852
MICROFOSSILS OF EARLY CAMBRIAN AGE FROM CANADA.=SCALE 88T/0427
MICROFOSSILS ONCOLITES TRACE-FOSSILS= STROMATOLITES 88T/0663
MICROFOSSILS PROBLEMS- 88T/2134
MICROFOSSILS TRILOBITES= TRACE FOSSILS SHELLY FOSSILS ALGAE SOFT-BODIE 88T/0256
MICROFOSSILS, PALAEOGEOGRAPHIC SIGNIFICANCE.-SOME PERMIAN CORALS FROM 88T/1703
MICROFOSSILS, UPPER PROTEROZOIC BITTER SPRINGS FORMATION, AUSTRALIA.=D 88T/0160
MICROFOSSILS.= PALAEOCLIMATES AND PALAEOENVIRONMENTS, FROM THE LATEGLA 88T/1627
MICROFOSSILS= EOCENE SEYMOUR ISLAND SOUTH AMERICA OLIGOCENE PLIOCENE 88T/1356
MICROGASTROPODS MICROVERTEBRATES CONODONT- COPROLITES PELECYPOD-FECAL- 88T/2080
MICROMAMMAL LOCALITIES IN THE MADRID AREA (SPAIN).= 88T/0082
MICROMAMMALS AND PALEOENVIRONMENTAL INTERPRETATION IN SOUTHERN AFRICA 88T/1814
MICROMAMMALS FROM THE WEST NATRON PLEISTOCENE DEPOSITS (TANZANIA). BI 88T/2076
MICROMAMMALS.= 88T/0200
MICROPALAEONTOLOGICAL STUDY OF THE PIENINY LIMESTONE FORMATION TITHONI 88T/1877
MICROPALEONTOLOGICAL DETECTION OF TURBIDITE MUDS IN HEMIPELAGIC SEQUEN 88T/0452
(OSTRACODES, PALYNOFLORAS) AND SEDIMENTOLOGICAL 88T/1506
MICROPALEONTOLOGY ACROSS THE PRECAMBRIAN CAMBRIAN BOUNDARY IN SPITSBER 88T/0257
MICROPALEONTOLOGY OF THE CARBONATE SERIES OF THE LOWER CRETACEOUS EMBA 88T/1103
MICROPHYTOLOGICAL CHARACTERISTICS OF FRONTIER HORIZONS OF THE RIPHEAN 88T/1695
MICROPLANKTONIC CHARACTERISTICS OF THE TERTIARY SEDIMENTS IN NORTHERN 88T/0339
MICROPOMA PHYLOGENETIC LINEAGE.=A WENLOCK ANCESTOR OF THE 88T/0895
MICRORADIOGRAPHY MINERAL-REDEPOSITION= DIAGENESIS 88T/1037
MICROSCOPES.=THREE SPECIES OF COSCINODISCUS EHRENBERG FROM NORTH PACIF 88T/0835
MICROSOFT BASIC ASSEMBLY CYCLICITY TECHNIQUES= MARKOVIAN-CHAINS 88T/2135
MICROSPHERULES IN UPPER CRETACEOUS AND LOWER TERTIARY CLAY LAYERS AT G 88T/0063
MICROSPHERULES- TECHNIQUES IMPACT ITALY DEEP SEA-DRILLING-PROJECT HAWA 88T/0753
MICROSPHERULES: ORIGIN BY COMBUSTION?= MAGNETIC PROPERTIES OF K/T AND 88T/1507
MICROSPORES PROGYMNOSPERMS HETEROSPORY ENDOSPORY= MEGASPORE 88T/0457
MICROSTRUCTURE DIAGENESIS TAPHONOMY= DEMOSPONGES 88T/0882
MICROSTRUCTURE OF CERATOPSIAN TEETH (REPTILIA, ARCHOSAURIA).= ENAMEL 88T/2048
MICROSTRUCTURE OF FAVOSITES CYLINDRICA MICHELIN 1847, HOLOTYPE SPECIES 88T/0499
MICROSTRUCTURE OF PALEOZOIC STROMATOPOROIDS AND ITS MINERALOGICAL IMPL 88T/0497
MICROTECTITE HORIZONS LORD HOWE RISE OXYGEN ISOTOPE IRIDIUM FORAMINIFE 88T/1156
MICROTECTONICS ALPINE-COMPRESSION PYRENEAN CORSICAN-SARDINIAN-MASSIF= 88T/0331
MICROTEKTITE CARBONATE-CHEMISTRY- TUNISIA 88T/0065
MICROTEKTITES CRETACEOUS-TERTIARY BOUNDARY EOCENE-OLIGOCENE-BOUNDARY- 88T/1507
MICROTUS FROM HUNAS IN COMPARISON WITH OTHER LOCALITIES IN SOUTH GERMA 88T/1786
MICROTUS PENNSYLVANICUS FROM THE HOLOCENE OF THE NASHVILLE BASIN (US 88T/0987
MICROVERTEBRATES CONODONT= COPROLITES PELECYPOD-FECAL-PELLETS OSTRACOD 88T/2080
MICROWEAR.=EARLY HOMINID DIETS FROM QUANTITATIVE IMAGE ANALYSIS OF DEN 88T/1774
MIDCONTINENT OUTCROP BELT, NORTH AMERICA.= SEA-LEVEL CURVE FOR PENNSYL 88T/0400
MIDCONTINENT REGION OF NORTH AMERICA.= PROTEROZOIC HISTORY OF THE 88T/0253
MIDCONTINENT REGION, USA, WITH A DISCUSSION OF SILURIAN AND DEVONIAN C 88T/1467
MIDDEN-DEPOSITS KLASIES-RIVER-MOUTH HOMO-SAPIENS LAST-INTERGLACIAL= HO 88T/0787
MIDDENS, SOUTHWESTERN ARIZONA AND NORTHWESTERN SONORA (USA).=LATE QUA 88T/1723
MIDDLE EAST.=ON WONDERSELLA ATHERSUCHI, A NEW STRATIGRAPHICALLY SIGNIF 88T/1607
MIDDLE STONE AGE ASSEMBLAGE IN BALUCHISTAN, PAKISTAN.= FIRST DISCOVER 88T/1776
MIDDLE-AGES SUBBOREAL SUBATLANTIC ATLANTIC= UNETICE-CULTURE 88T/1650
MIDDLE-EAST COOKERY CHINA JAPAN- EUROPE 88T/0574
MIDDLE EAST EUROPE TETHYS= OSTRACODS 88T/0739
MIDDLE-EAST= CONIACIAN ALBIAN PALYNOMORPHS FORAMINIFERA NANNOFOSSILS 88T/1504
MIDDLE-PLENIGLACIAL EUROPE LOWER-PLENIGLACIAL= 88T/0104
MIDWAY ATOLL (PACIFIC).= MIOCENE SEA-LEVEL FALLS RELATED TO THE GEOLO 88T/0414
MIDWESTERN BASINS AND ARCHES REGION (USA).- PALEOCEANOGRAPHY OF SILUR 88T/1554
MIGRATING-FACIES-ZONES NEW TAXON- 88T/0716
MIGRATION BOLIDE IMPACT EXTINCTION= PALAEOCLIMATOLOGY TERRESTRIAL-PLAN 88T/0564
MIGRATION OF DEEP-SEA BENTHIC FORAMINIFERA IN THE SOUTHWEST PACIFIC DU 88T/1614
MIGRATIONAL EVENTS IN PELAGIC SYSTEMS: EPISODIC OR CONTINUOUS?=THE TEM 88T/1795
MIGRATIONS AND PALEOGEOGRAPHY.-A CONSIDERATION OF SOME MAJOR TOPICS CO 88T/0336
MIKULIN MARINE DEPOSITS IN THE NORTH OF THE MEZEN HOLLOW (USSR).=STRA 88T/0782
MILANKOVITCH'S-CYCLES DSDP BLAKE BAHAMA-BASIN ATLANTIC GULF-OF-MEXICO 88T/0734
MILANKOVITCH-CYCLE- 88T/0778
MILANKOVITCH-CYCLICITY= CRETACEOUS 88T/0744
MILANKOVITCH-FREQUENCY-BANDS ECCENTRICITY OBLIQUITY PRECESSION CLIMAT 88T/0775
MILANKOVITCH-INSOLATION-THEORY PLEISTOCENE ICE-AGES GONDWANAN-GLACIAL- 88T/0400
MILANKOVITCH-PERIODICITIES SEDIMENTATION-RATE- ITALY 88T/0794
MILANKOVITCH-PERIODS OORT-PERIODS VARIABILITY- 88T/1510
MILANKOVITCH= CARBONIFEROUS IRELAND JURASSIC GERMANY CRETACEOUS TERTIA 88T/1828
MILIOLITE OCCURRENCES ON KATHIAWAR PENINSULA (GUJARAT)/ INDIA. LATEST 88T/1167
MIMOSOID TETRAD/POLYAD ULTRASTRUCTURE.=COMBINED CRYO- AND THIN SECTION 88T/0456
MINAS-GERAIS BAURU-GROUP SAO-PAULO= 88T/1874
MINDEL LOWER-RISS LATER-WURM III LOWER-WURM- SPAIN PLIOCENE GUNZ CROME 88T/1374
MINDEL WURM= FRANCE RISS 88T/1783
MINERAL ASSEMBLAGES OF THE " HIRADO FORMATION' IN NOTHWESTERN KYUSHU, 88T/0090
MINERAL-LINEATIONS SEDIMENTARY-CROSS-BEDDING PRECAMBRIAN NEW STRATOTYP 88T/0686
MINERAL-MEMORY ANALYSIS STROMATOLITES SPORES SCLEROTES FUNGI- 88T/1252
MINERAL-REDEPOSITION= DIAGENESIS MICRORADIOGRAPHY 88T/1037
MINERALIZATION OF PROTEINACEOUS MACRO-FOSSILS.=THE ROLE OF ANOXIA IN T 88T/2123
MINERALOGICAL IMPLICATIONS.= SKELETAL MICROSTRUCTURE OF PALEOZOIC STRO 88T/0497
MINERALOGY AT THE EOCENE/OLIGOCENE BOUNDARY.= CLAY 88T/1126
MINESING SWAMP, ONTARIO (CANADA).=FOSSIL COLEOPTERA FROM THE POSTGLAC 88T/0929
MINNESOTA INFERRED FROM FOSSIL DIATOM AND POLLEN ASSEMBLAGES. HOLOCEN 88T/1930
MINORCA REGION).=BIOSTRATIGRAPHY AND PLANKTIC FORAMINIFERA STABLE ISOT 88T/0386
MIO PLIO-PLEISTOCENE LITHO- AND BIOSTRATIGRAPHY OF THE SURAI KHOLA SIW 88T/1528
MIOCENE AFRICAN-SURFACE JURASSIC CRETACEOUS OLIGOCENE POST-AFRICAN-I P 88T/0405
MIOCENE AGE OF GLACIOMARINE AND RELATED STRATA, MOBY DICK GROUP, KING 88T/1905
MIOCENE AGE OF THE DESEADAN SALLA BEDS OF BOLIVIA.= CONFIRMATION OF A 88T/1161
MIOCENE ALGERIA- 88T/0346
MIOCENE AND THE INFRASPECIFIC STRUCTURE OF TETRACLITA IN JAPAN (CIRRI 88T/1020
MIOCENE ATLANTIC= CARIBBEAN 88T/0830
MIOCENE BASIN, CORSICA.= NEW STRATIGRAPHIC DATA ON THE SAINT FLORENT 88T/0767
MIOCENE BAVARIA VORARLBERG= PECTINIDS 88T/1718
MIOCENE BENTHIC FORAMINIFERA AND CHANGES IN THE GLOBAL ORGANIC CARBON 88T/0448
MIOCENE BLUFF FORMATION OF GRAND CAYMAN, BRITISH WEST INDIES.= BORING 88T/1793
MIOCENE CHALK HILLS FORMATION, WESTERN SNAKE RIVER PLAIN, IDAHO, (USA 88T/1098
MIOCENE CHIKUSA FORMATION AT THE EASTERN MARGIN OF THE SUZUKA MOUNTAIN 88T/0766
MIOCENE CLARKIA FLORA OF IDAHO (USA).= LIRIODENDRON (MAGNOLIACEAE) F 88T/1982
MIOCENE COLORADO PALAEOCEANOGRAPHY PALAEOCLIMATOLOGY= SEDIMENTARY FABR 88T/0211
MIOCENE COMMUNITIES AND PALEOENVIRONMENTS OF SOUTHERN COSTA RICA = 88T/1017

MIOCENE CRETACEOUS EOCENE OLIGOCENE= 88T/1560
MIOCENE DEMOSPONGEA HEXACTINELLIDA= EOCENE 88T/0164
MIOCENE DISCOVERY AT ABIDJAN, IVORY COAST.= NEW UPPER 88T/0347
MIOCENE DISPERSAL-CORRIDORS= PLIO PLEISTOCENE ARGENTINA PLEISTOCENE 88T/2075
MIOCENE DISSOLUTION FACIES AND MICROFACIES AT NORTHWEST ATLANTIC DEEP 88T/0086
MIOCENE EAST AFRICA.= MECHANISMS OF HOMINOID DISPERSAL IN 88T/2062
MIOCENE EOCENE OLIGOCENE GLACIATION= 88T/0762
CENE GASTROPODS- MEDITERRANEAN PELECYPODS 88T/0935
MIOCENE EOCENE PLIOCENE QUATERNARY= 88T/0091
MIOCENE EVOLUTIONARY-STIMULI= ENVIRONMENTAL-CHANGES 88T/0975
MIOCENE FAUNA.= PALEOBIOGEOGRAPHICAL PROBLEMS OF ITALIAN MAMMAL FOSSIL 88T/1361
MIOCENE FISSION TRACK CHRONOLOGY AND MAGNETO-BIOCHRONOLOGY.=COMPARATIV 88T/1906
MIOCENE FLORA FROM MARKAM COUNTY AND FOSSIL RECORD OF BETULACEAE (TIB 88T/0874
MIOCENE FLORA VERTEBRATE ARCTIC= IMPACT STRUCTURE 88T/0335
MIOCENE FLORAS IN THE LOWER RHENISH BASIN AND THEIR ECOLOGICAL INTERPR 88T/0486
MIOCENE FORAMINFER MAGNETOSTRATIGRAPHY= OXYGEN-ISOTOPES CARBON-ISOTOPE 88T/0095
MIOCENE FORAMINIFERS PALEOCENE NUMMULITES= 88T/1117
MIOCENE GEOGRAPHIC-ISOLATION BIOGEOGRAPHIC ISLANDS BIOGEOGRAPHY INSEC 88T/2021
MIOCENE GIRAFFIDAE (ARDIODACTYLA, MAMMALIA) OF AL JADIDAH IN THE HOFU 88T/0580
MIOCENE GLOBOROTALIA (GLOBOROTALIA) MARGARITAE LINEAGES.- EVOLUTION AN 88T/1952
MIOCENE HATTERAS-OUTER RIDGE REFLECTOR-MERLIN EUSTATIC EVENT GLACIAL- 88T/0094
MIOCENE HIMALAYAN-UPLIFT= INDIAN-OCEAN DEEP SEA DRILLING-PROJECT PALEO 88T/1567
MIOCENE HOLOCENE FORAMINIFERA RADIOLARIA DIATOM NEW-TAXONS= OPPEL ZONE 88T/0770
MIOCENE HOMINOID ENVIRONMENTS OF EUROPE AND TURKEY = 88T/1019
MIOCENE ICE- FORAMINIFERA GEOMAGNETIC POLARITY-TIME-SCALE OLIGOCENE 88T/1565
MIOCENE IGNIMBRITE SHEET IN CALIFORNIA AND ARIZONA (USA).= CORRELATIO 88T/0083
MIOCENE INDIA.= NEW-TAXON EOCENE PLIOCENE ATLANTIC GULF-COAST UNITED-S 88T/0447
MIOCENE ITALY= PERMIAN GREENLAND 88T/0991
MIOCENE LACUSTRINE SEQUENCE FROM THE NORTHWESTERN ETHIOPIAN HIGHLANDS. 88T/0461
MIOCENE LARGE MAMMAL LOCALITIES IN THE EASTERN PART OF SPANISH TAJO BA 88T/0566
MIOCENE MAGNETOSTRATIGRAPHY: GLACIOEUSTATIC AND BIOSTRATIGRAPHIC CORRE 88T/1163
MIOCENE MAMMALIAN CHRONOLOGY, MIGRATIONS AND PALEOGEOGRAPHY.=A CONSIDE 88T/0336
MIOCENE MAMMALIAN FAUNAS OF KISINGIRI, WESTERN KENYA.-NEW CHRONOLOGY 88T/1526
MIOCENE MARINE DIATOMS FROM THE KIRKWOOD FORMATION, ATLANTIC COUNTY, N 88T/0431
MIOCENE MARYLAND- PLIOCENE 88T/2119
MIOCENE MEDITERRANEAN ATLANTIC= DSDP-SITE-610 EOCENE 88T/0337
MIOCENE MONTEREY FORMATION IN THE VENTURA AND SANTA MARIA BASINS OF CA 88T/0333
MIOCENE NEW-TAXON MEDITERRANEAN= 88T/2016
MIOCENE NEW TAXONS= HISPINI INSECTA 88T/2019
MIOCENE NORTH-AMERICA= NEW TAXONS 88T/1777
MIOCENE NORWEGIAN-SEA 88T/0344
MIOCENE OF BOLIVIA.=A NEW ARGYROLAGOID (MAMMALIA: MARSUPIALIA) FROM T 88T/1763
MIOCENE OF FORT TERNAN, KENYA.=A REMARKABLE NEW BATHYERGID RODENT FROM 88T/1785
MIOCENE OF SOUTHEASTERN AUSTRALIA.= GLOBIGERINA WOODI FROM THE LATE OL 88T/1951
MIOCENE OF THE BEAUFORT SEA, ARCTIC CANADA.- NEW OCCURRENCE OF THE ALG 88T/1675
MIOCENE OF THE MEDITERRANEAN, APHANIUS CRASSICAUDUS (AGASSIZ) (TELEOS 88T/0554
MIOCENE OF THE PORT PHILLIP AND WESTERN PORT BASINS, VICTORIA, AUSTRAL 88T/2025
MIOCENE OF THE SOUTHWESTERN CAPE (SOUTH AFRICA). RELATIONSHIP TO MODE 88T/1646
MIOCENE OF VICTORIA (AUSTRALIA).-AN ENIGMATIC ECHINOLAMPAS (ECHINOID 88T/1742
MIOCENE OLIGOCENE NEW-TAXON 88T/0180
MIOCENE OLIGOCENE= 88T/1385
MIOCENE OLIGOCENE OXYGEN-18 CARBON-13 DENMARK-STRAIT ICELAND FAEROE-R 88T/0410
MIOCENE OREGON= JURASSIC FRANCE OLIGOCENE WASHINGTON 88T/1392
MIOCENE OXYGEN-CONCENTRATION- TECTONICS PALAEOCEANOGRAPHY FORAMINIFERA 88T/0413
MIOCENE PALEOCENE EOCENE OLIGOCENE PLIOCENE PLEISTOCENE SEDIMENTOLOGY= 88T/0752
MIOCENE PALYNOLOGY= 88T/1779
MIOCENE PLANKTONIC FORAMINIFERS FROM DEEP SEA DRILLING PROJECT SITES 6 88T/0329
MIOCENE PLANTS FROM NORTHEASTERN NEBRASKA (USA).-LATE 88T/0487
MIOCENE PLEISTOCENE PLIOCENE= 88T/0411
AABW GIBBS-FRACTURE-ZONE PLIOCENE= 88T/0417
GIGANTISM= 88T/0529
MIOCENE PLEISTOCENE= RADIOMETRIC-DATINGS DIATOM LITHOFACIES MOLLUSCS F 88T/0768
MIOCENE PLIO-PLEISTOCENE CLIMATIC-COOLING= 88T/0571
MIOCENE PLIOCENE ALASKA ASIA= 88T/0584
MIOCENE PLIOCENE GLACIAL-PLEISTOCENE OLIGOCENE PREGLACIAL-PLEISTOCENE= 88T/0351
MIOCENE PLIOCENE PLEISTOCENE= NEW CALEDONIA CRETACEOUS CENOZOIC AUSTRA 88T/0848
ISTOCENE- 88T/1421
MIOCENE PLIOCENE POTASSIUM-ARGON-DATES NEW-STRATOTYPES= FISSION TRACK- 88T/0765
MIOCENE PLIOCENE SEDIMENTOLOGY GEOCHEMISTRY- OLIGOCENE 88T/0408
MIOCENE PLIOCENE 88T/0353
88T/0576
MIOCENE PLIOCENE- EOCENE OLIGOCENE 88T/0081
MIOCENE PLIOCENE LORD-HOWE-RISE NEW-CALEDONIA-BASIN DSDP SITE-599 88T/1614
MIOCENE PLIOCENE= NORTH AMERICAN ROCKY MOUNTAINS SEDIMENTOLOGY OLIGOCE 88T/0783
MIOCENE POLAR COOLING.- EQUATORIAL PACIFIC DEEP-SEA BENTHIC FORAMINIFE 88T/0832
MIOCENE QUATERNARY= 88T/0343
MIOCENE RAIN FOREST KENYA PLIO-PLEISTOCENE GAUSS-MATUYAMA-BOUNDARY- 88T/0876
MIOCENE RECENT AFRICA- SAHEL 88T/1566
MIOCENE RUMINANTS FROM PIKERMI AND SAMOS IN GREECE.= DIETARY ADAPTATIO 88T/2073
MIOCENE SAND OF ESVRES SYNCLINAL (VAL DE-LOIRE) (FRANCE).=THE MAMMAL 88T/2055
MIOCENE SARDINIA SICILY- 88T/1361
MIOCENE SEA-LEVEL FALLS RELATED TO THE GEOLOGIC HISTORY OF MIDWAY ATOL 88T/0414
MIOCENE SEDIMENTS IN THE PALING-HSIULUAN AREA IN THE HSUEHSHAN RANGE T 88T/1904
MIOCENE SEDIMENTS, ROCKALL PLATEAU REGION, NORTH ATLANTIC OCEAN.=BIOST 88T/0345
MIOCENE SEISMIC-HORIZON X CALCITE COMPENSATION-DEPTH= LYSOCLINE 88T/0086
MIOCENE SEVILLE SPAIN= LECTOTYPE TOPOTYPES 88T/1593
MIOCENE SHORE IN NORTHERN COSTA RICA: BENTHIC FORAMINIFERAL RECORD.-LA 88T/0087
MIOCENE SOUTH-ATLANTIC STANDARD CARPATHIANS= 88T/0763
MIOCENE STABLE- ISOTOPE STRATIGRAPHY, BIOSTRATIGRAPHY, AND MAGNETOSTRA 88T/0350
MIOCENE TAPHONOMY PALAEOECOLOGY PALAEOCLIMATOLOGY- TERTIARY 88T/0082
MIOCENE TECHNIQUES FORAMINIFERA= ITALY 88T/0831
MIOCENE TO EARLY PLIOCENE PLANKTONIC FORAMINIFERS AT DEEP SEA DRILLING 88T/0416
MIOCENE TO RECENT PLANKTONIC FORAMINIFERS FROM THE NORTH ATLANTIC: DEE 88T/0352
MIOCENE TO RECENT.= EXTINCTION, SPECIATION AND DISPERSAL IN AFRICAN LA 88T/0976
MIOCENE TROUGH.= CENOZOIC PALAEOGEOGRAPHIC DEVELOPMENT OF NORTHERN TUN 88T/1183
MIOCENE TURN-OVER OF THE AUSTRALIAN MAMMAL FAUNA.-LATE 88T/0569
MIOCENE WITH COALS INTO THE GEOLOGICAL DRILLING FROM THE VAD-BOROD WES 88T/1525
MIOCENE) FAUNA FROM EASTERN NEVADA (USA).=A NEW CLARENDONIAN (LATE 88T/1418
MIOCENE) IN NORTHWESTERN TEXAS (USA).= VERTEBRATE BEARING EOLIAN UNIT 88T/0085
MIOCENE) OF SASKATCHEWAN (CANADA).=A NEW SPECIMEN OF GIANT LAND TORTO 88T/1347
MIOCENE) VALENTINE FORMATION, NEBRASKA (USA).= NEW RODENTS (MAMMALIA 88T/0583
MIOCENE, TROPICAL, UPLAND FAUNA: LUFENG, CHINA.= PALEOECOLOGY OF A 88T/1812
MIOCENE-DESICCATION-EVENTS FAYUM ORIGIN-OF-MAN- ARABIAN-NUBIAN PLATE Z 88T/0001
MIOCENE.= AFRICAN BOVIDAE: EVOLUTIONARY EVENTS SINCE THE 88T/0582
MIOCENE.= FIRST DATA ON THE PRESENCE OF PALAEOMERYCIDAE (ARTIODACTYLA 88T/0979
MIOCENE.= RELATION OF EASTERN PARATETHYS TO THE WORLD OCEAN IN THE EAR 88T/1527
MIOCENE= 88T/0122
88T/1938
88T/2056
MIOCENE= ARTIODACTYLS DIVERSITY OLIGOCENE 88T/0579
MIOCENE= CRETACEOUS EOCENE 88T/0339
BELEMNITE PALEOCENE EOCENE OLIGOCENE 88T/1894
MIOCENE= INDO WEST PACIFIC PANAMIC WESTERN-AMERICA ATLANTIC 88T/2011
MIOCENE= NEW STRATOTYPE PALEOCENE EOCENE 88T/0075
MIOCENE= NEW-TAXON DAKOTA-FORMATION MONTIA 88T/1642
MIOCENE= NEW TAXONS PLIOCENE PLEISTOCENE 88T/0367
88T/0893
88T/1736
MIOCENE= NORTH-ATLANTIC 88T/0084
MIOCENE- OLIGOCENE EOCENE 88T/1900
MIOCENE= PALYNOLOGY TERTIARY 88T/0334
MIOCENE= PLEISTOCENE PLIOCENE 88T/0340
MIOCENE?) OF KENT, ENGLAND: FIELD MEETING REPORT AND SELECTED BIBLIOGR 88T/0769
MIOSPORE GENUS FROM THE LATE TRIASSIC OF THE RAJMAHAL BASIN, INDIA.= D 88T/0137
MIOSPORES AND CHITINOZOANS FROM THE ILLIZI BASIN, SE OF THE ALGERIAN S 88T/1857
MIOSPORES AND SPORE-LIKE MICROFOSSILS FROM THE RINGERIKE DISTRICT, NOR 88T/0842
MIOSPORES FROM PAPA STOUR, SHETLAND (SCOTLAND: UK).= DEVONIAN 88T/1961
MIOSPORES IN COAL SEAMS OF UPPER COAL MEASURES AGE IN OXFORDSHIRE AND 88T/1476
MIOSPORES OF THE PARANA BASIN, BRAZIL.=SOME NEW DATA ON THE DEVONIAN 88T/1962
MIOSPORES= IRELAND OSRACODA FORAMINIFERA DINOFLAGELLATE 88T/1097
MISCORRELATION OF THE CHECKERBOARD LIMESTONE IN OKFUSKEE COUNTY PROVED 88T/1066
MISE AU POINT SUR L'ICHTHYOFAUNE PLIOCENE DE WILLERSHAUSEN-AM-HARZ (AL
ICHTHYOFAUNE OLIGOCENE DE ROTT, STOSSCHEN ET ORSBE
LEMAGNE).- 88T/0555
RG (ALLEMAGNE).= 88T/1748
MISE EN EVIDENCE D'UNE SEDIMENTATION PRECOCE D'AGE BARREMIEN DANS LE F
OSSE DE LA BENOUE EN AFRIQUE OCCIDENTALE (BASSIN D
U MAYO OULO LERE, CAMEROUN), EN RELATION AVEC L'OU
N PROVINCIALISME CHEZ LES CHITINOZOAIRES ORDOVICIE
VERTURE DE L'ATLANTIQUE SUD.= 88T/1499
NS. 88T/1581
MISE EN EVIDENCE DE DEPOTS EOCENE MOYEN (LUTETIEN SUPERIEUR) A LA BASE
DES FORMATIONS TERTIAIRES DU BASSIN DE MOULINS (A
LLIER, FRANCE). IMPLICATIONS TECTONIQUES.= 88T/1114
MISLEADING?-TEMPO OF EVOLUTION IN A NEOGENE BRYOZOAN: ARE TRENDS IN SI 88T/0892
MISSING LINKS.= MAGNETOSTRATIGRAPHY: IN PURSUIT OF 88T/0002
MISSISSIPPI VALLEY (USA).=MIDDLE ORDOVICIAN LOPHOSPIRA (ARCHAEOGASTR 88T/0510
MISSISSIPPIAN BLASTOID EXTINCTION EVENT.-MIDDLE 88T/2032
MISSISSIPPIAN CONODONTS FORAMINIFER CORAL PENNSYLVANIAN= PRECAMBRIAN D 88T/1073
MISSISSIPPIAN CRETACEOUS QUATERNARY RESERVOIR SOURCE-ROCK- PETROLEUM-P 88T/1468
MISSISSIPPIAN FORMINIFERAL MARBLE FROM WADI HEIMUR AREA, EASTERN DESER 88T/0279
MISSISSIPPIAN GASTROPODS OF THE CHAINMAN SHALE, WEST-CENTRAL UTAH (US 88T/0522
MISSISSIPPIAN MAUCH-CHUNK-FORMATION PENNSYLVANIA COPROPHAGY COMMENSALI 88T/2034
MISSISSIPPIAN NEARSHORE TRACE-FOSSIL ASSEMBLAGES FROM WEST VIRGINIA, P 88T/0590
MISSISSIPPIAN NEW OSTRACODE GENERA IN CORYELL AND JOHNSON 1939.- REVIS 88T/1726
MISSISSIPPIAN OF PENNSYLVANIA (USA).= PSEUDOTEALLIOCARIS PALINCSARI N 88T/1317
MISSISSIPPIAN OF THE EASTERN UNITED STATES.= NEOISOROPHUSELLA, A NEW E 88T/0548
MISSISSIPPIAN OXYGEN-DEFICIENT BASIN, CENTRAL APPALACHIANS (USA).= MU 88T/1922
MISSISSIPPIAN PERMIAN= NEW TAXONS DEVONIAN 88T/0183
MISSISSIPPIAN TO PERMIAN DEEP-WATER ROCKS OF THE GOLCONDA ALLOCHTHON I 88T/0027
MISSISSIPPIAN TRILOBITES FROM THE CHOUTEAU FORMATION (KINDERHOOKIAN) 88T/1325
MISSISSIPPIAN UNITED STATES MULTIVARIATE-ANALYSIS FUNCTIONAL-MORPHOLOG 88T/1336
MISSISSIPPIAN) (USA).= REDEFINITION OF THE MERAMECIAN/CHESTERIAN BOUN 88T/0028
MISSISSIPPIAN) FOSSIL SITE IN THE MAUCH CHUNK FORMATION, CHALK HILL, P 88T/1831
MISSISSIPPIAN) OF IOWA (USA).= TRILOBITES OF THE GILMORE CITY LIMESTO 88T/1326
MISSISSIPPIAN) OF KENTUCKY (USA).=A WOODY LYCOPSID STEM FROM THE NEW 88T/0861
MISSISSIPPIAN), NORTHEAST UTAH (USA).= PALEOBATHYMETRIC SIGNIFICANCE 88T/0534
MISSISSIPPIAN-PENNSYLVANIAN-UNCONFORMITY NORTH-AMERICA EUROPE NORTH-A 88T/0029
MISSISSIPPIAN.=THE FIRST REPORT OF A MACROLOXOCERATINE CEPHALOPOD FROM 88T/2000
MISSISSIPPIAN/PENNSYLVANIAN BOUNDARY IN OKLAHOMA AND TEXAS (USA).= TR 88T/0030
MISSISSIPPIAN= CONODONTS DEVONIAN 88T/0026
MISSOURI (USA).= REVISION AND REDESCRIPTION OF SOME LOWER MISSISSIPPI 88T/1325
MISSOURI IOWA OKLAHOMA TEXAS NEW-TAXON= ORDOVICIAN 88T/1276
MISSOURI KANSAS NEBRASKA GRENVILLE LLANO= SUPERIOR-CRATON WYOMING TRAN 88T/0253
MISTAKES. DARWIN'S THREE 88T/0603
MITE FOSSILS FROM A TERRESTRIAL DEVONIAN DEPOSIT NEAR GILBOA, NEW YORK 88T/1320
MITOCHONDRIAL DNA BRIDGE BETWEEN POPULATION GENETICS AND SYSTEMATICS.= 88T/1801
MITOCHONDRIAL DNA: RELEVANCE FOR POPULATION BIOLOGY AND SYSTEMATICS.= 88T/1800
MIYAZAKI GROUP, SOUTHERN JAPAN - WITH SPECIAL REFERENCE TO COMMUNITY S 88T/0624
MOBILE DELTA, ALABAMA (USA).= ORIGIN, CHARACTERISTICS, AND PROVENANCE 88T/1038
MODE OF EVOLUTION.= GAPS IN THE ROCKS AND FOSSIL RECORDS AND IMPLICATI 88T/2082
MODEL FOR THE INTERPRETATION OF FOSSIL SPECTRA IN ARID REGION.= RECENT 88T/1970
MODEL FOR THE PRECAMBRIAN EVOLUTION OF THE AVALON TERRANE IN SOUTHERN 88T/0011
MODEL FOR TIMING THE OPENING OF THE PROTO-ATLANTIC OCEAN IN NORTHERN V 88T/0260
MODEL OF BIOTIC EXTINCTIONS.=MIGHT OCCAM'S CANON EXPLODE THE DEATH STA 88T/1796
MODEL OF PROGRESSIVE VENTILATION OF THE LATE PRECAMBRIAN-EARLY PALEOZ 88T/0795
MODEL.= KIMMERIDGE CLAY SEDIMENTATION - A NEW CYCLIC 88T/1871
MODEL.=LATE PROTEROZOIC GLACIATION IN CENTRAL-EASTERN BRAZIL: SYNTHESI 88T/1547
MODELS FOR CIRCULATION PATTERNS IN EPICONTINENTAL SEAS APPLIED TO PALE 88T/1552
MODELS FOR EPEIRIC SEA ENVIRONMENTS: MIDDLE PALEOZOIC EXAMPLES.- TAPH 88T/1429
MODELS OF GEOLOGIC TIME SERIES.- LIMITATIONS TO THE STATISTICAL ANALYS 88T/1049
MODELS OF SPECIES FLOCK FORMATION.= MORPHOLOGICAL DIVERGENCE IN ENDEMI 88T/1404
MODERN AND LATE QUATERNARY DISTRIBUTION IN NORTHERN SEAS.= CASSIDULINA 88T/1624
MODERN COCCOLITHOPHORE ASSEMBLAGES IN THE SOUTHWEST INDIAN OCEAN OFF S 88T/1584
MODERN POLLEN SPECTRA FROM MADAGASCAR.= 88T/1971
MODES-OF LIFE PERMIAN TRIASSIC= 88T/0911
MOFFAT AND GIRVAN DISTRICTS AND THEIR SIGNIFICANCE FOR CORRELATION (S 88T/0169
MOFFAT-SHALE HAWICK-GROUP CASCADIA-BASIN NORTHERN-BELT ORDOVICIAN SILU 88T/0023
MOINE (SCOTLAND:UK).=THE SGURR BEAG NAPPE: A REASSESSMENT OF THE STRA 88T/0254
MOINE ASSEMBLAGE (SCOTLAND: UK).=THE GLENFINNAN AND LOCH EIL DIVISION 88T/0666
MOINE ASSEMBLAGE IN SUTHERLAND (SCOTLAND: UK).=THE 88T/0668
MOINE GRAMPIAN-GROUP SCOTLAND PETROGRAPHY RUBIDIOM-STRONTIUM-RATIO PRE 88T/1061
MOINE ROCKS OF SHETLAND (UK).=THE 88T/0669
MOINE SHETLAND GREENLAND LABRADOR NEWFOUNDLAND NORWAY SCOTLAND= 88T/0656
MOLAR MORPHOLOGY IN MARSUPIAL CARNIVORES: ANALYSIS OF A CONTRAINT AND 88T/0971
MOLASSE OF SWITZERLAND AND SAVOY.= NEW THERIDOMYIDAE (RODENTIA, MAMMA 88T/1384
ND AND SAVOY.= NEW EOMYIDAE, DIPODIDAE, AND CRICET 88T/1385
MOLDAVIA AND S. UKRAINE.= NEW DATA ON PLIOCENE PHASIANIDS (AVES:PHASI 88T/0198
MOLDAVIA IN THE MAGNETOCHRONOLOGIC SCALE.=THE POSITION OF VALLEZIAN OC 88T/0348
MOLDAVIA TRANS-CAUCASUS SARMATIAN= 88T/1527
MOLDAVIAN PLATFORM AND GETIC DEPRESSION.= COMPARATIVE STRATIGRAPHIC RE 88T/1117
MOLECULAR AND THERMODYNAMIC APPROACH TO THE ORIGIN OF LIFE.= 88T/0153
MOLECULAR PHYLOGENY OF THE ANIMAL KINGDOM.- 88T/1802
MOLECULAR VERSUS MORPHOLOGICAL APPROACHES TO SYSTEMATICS.= 88T/1799
MOLECULAR EVOLUTION SPACE METEORITE-BOMBARDMENT= ORIGIN OF-LIGE ORGANI 88T/0149
MOLECULAR-POPULATION GENETICS= 88T/2084
MOLLUSC (ANADARA SENILIS APPLIED TO THE LATE QUATERNARY PALEONTOLOGY O 88T/0531
MOLLUSC BRACHIOPOD BONAPARTE-BASIN COLLIE-BASIN TROUBRIDGE-BASIN NEW-T 88T/1483
MOLLUSC ECOLOGICAL BIOGEOGRAPHY.-ASPECTS OF FRESHWATER 88T/1287
MOLLUSC NEW-TAXONS= CRUSTACEA ARACHNIDS EARTHWORMS 88T/1721
MOLLUSC POLLEN WURM DRYAS-II ALLEROD DRYAS III PREBOREAL= PLEISTOCENE 88T/1818
MOLLUSC SHELLS DURING THE HOLOCENE OF CENTRAL JAPAN.=SECULAR CHANGES I 88T/0811
MOLLUSC SHELLS OF THE BALTIC SEA AS AN INDICATOR OF PALAEOSALINITY.=TH 88T/1289
MOLLUSC TIGLIAN HOLOCENE EEMIAN PLEISTOCENE 88T/1649
MOLLUSC-BASED INTERPRETATIONS OF LACUSTRINE PALEOENVIRONMENTS OF THE S 88T/1415
MOLLUSCA FAUNA OF THE HUNGARIAN UPLANDS IN THE HOLOCENE.= EVOLUTION OF 88T/0511
MOLLUSCA FROM THE BOREHOLE ZUURLAND-2 AT BRIELLE, THE NETHERLANDS (AN 88T/1719
MOLLUSCA GASTROPODA HOLOCENE= 88T/0390
MOLLUSCA OSTRACODA FORAMINIFERA CHAROPHYTES MEDITERRANEAN LAGO-MARE-FA 88T/1529
MOLLUSCA PLEISTOCENE HOLOCENE GEOCHEMISTRY= 88T/0626
MOLLUSCA) FROM THE LOWER CAMBRIAN OF NEWFOUNDLAND.= YOCHELCIONELLA AME 88T/1284
MOLLUSCA. PHYLUM 88T/0906
MOLLUSCA: INDICATORS OF ALLUVIAL PLAIN LACUSTRINE SEDIMENTATION, UPPER 88T/1435
MOLLUSCA- 88T/1931
MOLLUSCA= FORAMINIFERA NANNOFOSSILS PALAEOCENE IRIDIUM 88T/0316
MOLLUSCAN ASSEMBLAGE FROM SOUTHEASTERN NIGERIA.= PREDATION INTENSITY I 88T/1285
MOLLUSCAN BIOSTRATIGRAPHY AND EXTINCTION PATTERNS IN A CRETACEOUS/TER 88T/0062
MOLLUSCAN FAUNA AND PALEOENVIRONMENT OF THE PLIOCENE TO PLEISTOCENE U 88T/1908
MOLLUSCAN FAUNA OF MANDRIOLA, WESTERN SARDINIA, SYSTEMATICS AND PALEOB 88T/0922
MOLLUSCAN FOSSIL COMMUNITIES OF THE TAKANABE MEMBER, MIYAZAKI GROUP, S 88T/0624
MOLLUSCAN FOSSILS FROM THE HILLS AROUND THE ISHIKARI LOWLAND, HOKKAIDO 88T/0776
MOLLUSCAN HOLOTHURIAN- YELLOW-SEA NORTH-SEA BRACHYURAN 88T/1794
MOLLUSCAN MICROFAUNA- 88T/0374
MOLLUSCAN NEW-ZEALAND BIVALVIA PALAEOGEOGRAPHY POLAND AUSTRALIA NEW-TA 88T/0694
MOLLUSCAN PLEISTOCENE- 88T/0780
E NEW TAXON- 88T/1298
MOLLUSCAN REMAINS: IMPLICATIONS FOR PALEOBIOLOGICAL ANALYSES.=SPATIAL 88T/1999
MOLLUSCAN SETOUCHI-GEOLOGIC PROVINCE= 88T/0766
MOLLUSCAN SPECIATION AND EXTINCTION.=THE DISPERSAL BARRIER IN THE TROP 88T/1711
MOLLUSCS AND THE LONG TERM EFFECTS OF THE CRETACEOUS-TERTIARY EXTINCTI 88T/2092
MOLLUSCS FORAMINIFERS MIOCENE PLEISTOCENE= RADIOMETRIC-DATINGS DIATOM 88T/0768
A URANIUM-THORIUM-DATING WHALE- 88T/0782
MOLLUSCS HYOLITHIDS LAPWORTHELLIDS= YANGTZE SIBERIA 88T/1255
MOLLUSCS OF THE GENUS CHLAMYS ("HINNITES') IN SOUTHERN AFRICA.=CEMENTI 88T/0530
MOLLUSCS PALAEOCLIMATIC-RECONSTRUCTIONS- DIATOM-ZONES 88T/1509
MOLLUSCS POLLEN INDIA= MAMMALIAN PLANT 88T/1528
MOLLUSCS POLLEN SIVAPITHECUS INDIA HOLARCTIC= UPLAND-VALLEY LIGNITE MA 88T/1812
MOLLUSCS TAPHONOMY OXYGEN-ISOTOPES CARBON-ISOTOPES CARBONIFEROUS= PENN 88T/1432
MOLLUSCS, AND STABLE ISOTOPES IN THE DATTNAU VALLEY, SWITZERLAND.=FOSS 88T/0388
MOLLUSCS -CONTINENTAL 88T/0172
MOLLUSCS MARINE 88T/0173
MOLLUSCS RELATIONSHIP TO SHELF AREA, TEMPERATURE CHANGES, AND IMPACT 88T/0612
MOLLUSCS- BRYOZOANS OSTRACODS FORAMINIFERA CRUSTACEA 88T/1186
MOLLUSCS= CLUSTER-ANALYSIS K-STRATEGISTS PALAEOECOLOGY 88T/1811
MOLLUSCS= CRETACEOUS 88T/1107
MOLLUSK ASSOCIATIONS IN THE UPPER SEA SERIES OF CLUJ-NAPOCA MERA (R 88T/1120
MOLLUSKS AMINOSTRATIGRAPHY= 88T/0385
MOLLUSKS FROM A CONTINUOUS COREHOLE IN THE HULA BASIN, NORTHERN JORDAN 88T/0777
MOLLUSKS FROM THE GOSPORT SAND (EOCENE) OF ALABAMA (USA).= FUNCTIONA 88T/1288
MOLLUSKS = HERITABILITY AT THE SPECIES LEVEL: ANALYSIS OF GEOGRAPHIC R 88T/0999
MOLLUSKS: THE CASE OF MERCENARIA "TRIDACNOIDES'.=MORE LIGHT ON PHOTOSY 88T/1817
MOLLUSQUES CONTINENTAUX.= 88T/0172
MOLLUSQUES MARINS.= 88T/0173
MOLUSCS IN THE NORTHERN GULF OF CALIFORNIA: PALEOENVIRONMENTAL ANALYSI 88T/1819
MONERANS PROTOCTISTANS LICHENS CALCAREOUS-ALGAE BRYOZOANS= 88T/0004
MONGOLIA PALAEOCENE CLARK'S FORK-FAUNA SPARNACIAN WASATCHIAN-LAND-MAMM 88T/1512
MONGOLIA. EOCENE-OLIGOCENE BOUNDARY IN 88T/1146
MONGOLIAN SPECIES OF THE LOWER CAMBRIAN GENUS CAMENELLA AND THE PROBLE 88T/0840
MONIMIACEAE)).= POLLEN MORPHOLOGY OF ATHEROSPERMA, DAPHNANDRA AND DORY 88T/1659
MONIMIACEAE).= POLLEN MORPHOLOGY OF PALMERIA SCANDENS AND WILKIEA HUEG 88T/1660
MONKEY APE= DISPERSAL BIOGEOGRAPHY 88T/2062
MONKMAN AREA, NORTHEASTERN BRITISH COLUMBIA.= FORAMINIFERAL INVENTORY 88T/1881
MONOPLACOPHORA GASTROPODA CEPHALOPODA ROSTROCONCHIA SCAPHOPODA PELECY 88T/0906
MONOSULCATE POLLEN FROM THE CENOMANIAN, DAKOTA FORMATION, OF CENTRAL U 88T/1964
MONSOON TROPICS OF AUSTRALIA.=A TRANSITION FROM MANGROVE FOREST TO FRE 88T/2112
MONTAGNAIS-CRATER= MASS-FAUNAL-EXTINCTION METEORITIC-IMPACT CRETACEOUS 88T/1401
MONTAGNE NOIRE, FRANCE. BIOSTRATIGRAPHY AND ENVIRONMENT.=THE DEVONIAN- 88T/0703
CE.= REVISION OF THE GENUS PYLENTONEMA DEFLANDRE 1 88T/0817
MONTAGNE-NOIRE FRANCE.= 88T/0025
MONTANA (USA) = DINOSAURS FROM THE PALEOCENE PART OF THE HELL CREEK F 88T/0967
MONTANA (USA).= EVIDENCE FROM PALEOSOLS FOR ECOSYSTEM CHANGES ACROSS 88T/0755
MONTANA (USA).= SEDIMENTATION IN A TECTONICALLY PARTITIONED, NON-MARI 88T/0055
IMENTOLOGY, STRATIGRAPHY, AND EXTINCTIONS DURING T 88T/0319
MONTANA (USA).= TAPHONOMY AND PALEOECOLOGY OF NONMARINE MOLLUSCA: IND 88T/1435
MONTANA (USA) - TRANSPORT-INDUCED ABRASION OF FOSSIL REPTILIAN TEETH: 88T/0634
MONTANA (USA).=A REVISION OF TAENIOLABIS (MAMMALIA: MULTITUBERCULATA 88T/0567
MONTANA (USA).-GEOLOGIC SETTING OF A NEW PALEOCENE MAMMAL LOCALITY IN 88T/0326
MONTANA (USA).=LATE CRETACEOUS STRATIGRAPHY, DEFORMATION AND INTRUSI 88T/0057
MONTANA AND SOUTHERN ALBERTA (CANADA).= CRETACEOUS (ALBIAN-TURONIAN) 88T/1503
MONTANA AND WESTERN NORTH DAKOTA (USA).= PALEOSOLS SPANNING THE CRETA 88T/0320
NORTH DAKOTA (USA).= PALEOENVIRONMENTS OF VERTEBR 88T/1016
MONTANA CORYLEAE EOCENE= NEW-TAXONS COLORADO OREGON 88T/0485
MONTANA NEW-TAXON= CORDILLERAN NORTH-AMERICA CONODONT BRACHIOPOD PERMI 88T/1085
RETACEOUS 88T/1354
MONTE CARLO SIMULATION OF SELECTED BINOMIAL SIMILARITY COEFFICIENTS (88T/1830
ON OF SELECTED BINOMIAL SIMILARITY COEFFICIENTS (I 88T/2140
MONTEREY FAN, CENTRAL CALIFORNIA CONTINENTAL MARGIN (USA).= SEDIMENTO 88T/0452
MONTEREY FORMATION IN THE VENTURA AND SANTA MARIA BASINS OF CALIFORNIA 88T/0333
MONTEREY FORMATION, CALIFORNIA (USA).= FORAMINIFERAL DISTRIBUTION IN 88T/0451
MONTIA MIOCENE= NEW-TAXON DAKOTA-FORMATION 88T/1642
MONTIAPOLLIS N.GEN., POSSIBLE PORTULACACEAE POLLEN FROM THE CENOMANIAN 88T/1642
MONTICULOS ARRECIFALES DE ALGAS Y ARQUEOCIATOS DEL CAMBRICO INFERIOR D
E SIERRA MORENA. IV: BIOESTRATIGRAFIA Y SISTEMATIC
E SIERRA MORENA. I: ESTRATIGRAFIA Y FACIES.=LOS 88T/0469
E SIERRA MORENA. II: LAS ALGAS CALCAREAS.=LOS 88T/0470
A DE LOS ARQUEOCIATOS.=LOS 88T/1259
MOOREN DES FICHTELGEBIRGES, NORDOSTBAYERN.=GEOLOGISCHE UNTERSUCHUNGEN 88T/1541
MORACEAE).= POLLEN GRAIN MORPHOLOGY OF SOME BRAZILIAN SPECIES OF DORST 88T/1222
MORAR PSAMMITE FORMATION OF NORTHWESTERN SCOTLAND.=SEDIMENTARY STRUCTU 88T/0665
MORAR-DIVISION GLENFINNAN-DIVISION DALRADIAN= WALLS-BOUNDARY-FAULT GRE 88T/0669

MORFOLOGIA DEL POLEN DE LAS AGAVACEAE Y ALGUNOS GENEROS AFINES.=	88T/1658
MORGAN-CREEK= FLORAL-EXTINCTION-EVENT UNITED-STATES	88T/0321
MORINDEAE (RUBIACEAE).= POLLEN MORPHOLOGY OF THE TRIBE	88T/1661
MOROCCO AND NORTH AMERICA OF RIFTING, DRIFTING AND TETHYAN TRANSGRESSI	88T/1095
MOROCCO DURING THE BAJOCIAN-BATHONIAN.=ARRIVALS OF ARABIAN ORIGIN AMON	88T/0914
MOROCCO MERIDIONAL-OCEANIC-CIRCULATION= RECENT TRIAS ATLANTIC CRETACEO	88T/0649
MOROCCO SIBERIA SARDINIA MEDITERRANEAN-SEA TURKEY KASHMIR IRAN IBERIAN	88T/1463
MOROCCO) AND THEIR ENVIRONMENTAL SIGNIFICANCE.=SELECTED PALYNOMORPHS	88T/1645
MOROCCO) BEFORE AND DURING THE BEGINNING OF OCEANIC ACCRETION IN THE	88T/0720
MOROCCO). A SHOAL DURING MIDDLE CAMBRIAN TIMES. PRECURSOR OF THE HERCY	88T/1461
MOROCCO). PALEONTOLOGICAL DATA.=A PLEISTOCENE SITE OF FOSSIL VERTEBRAT	88T/1913
MOROCCO). STRATIGRAPHIC AND STRUCTURAL CONSEQUENCES.= DISCOVERY OF SAC	88T/0262
MOROCCO).=LITHOSTRATIGRAPHY, BIOSTRATIGRAPHY AND SEDIMENTARY DYNAMICS	88T/1876
MOROCCO)=A NEW PLEISTOCENE MELLIVORINAE (CARNIVORA, MUSTELIDAE) FROM	88T/1768
MOROCCO, IMOUZZER-DU-KANDAR INCISION, SOUTH OF FES. PALEOBOTANICAL STU	88T/0843
MOROCCO, PALAEOCENE); A MAMMALIAN DISPERSION ACROSS THE TETHYS BY THE	88T/1765
MOROCCO.= DINOCYST ASSEMBLAGES IN THE PHOSPHATIC MAASTRICHTIAN- PALEOC	88T/1590
MOROCCO.= DISCOVERY OF A NEW LOWER PLEISTOCENE FOSSIL VERTEBRATE SITE	88T/1780
MOROCCO.= FIRST RECORDED OCCURRENCE OF A MITRATE CARPOID (ECHINODERMA	88T/0947
MOROCCO.= FORAMINIFERAL BIOSTRATIGRAPHY AND PALAEOECOLOGY OF LOWER CR	88T/1878
MOROCCO.= NEW BRYOZOA FROM MESSINIAN OF MELILLA,	88T/0893
MOROCCO.= PROTOGLOBIGERINIDS (FORAMINIFER) OF A LOWER BAJOCIEN SECTIO	88T/1199
MOROCCO.= RAMSEYOCRINUS (CRINOIDEA) FROM THE ARENIG OF	88T/1332
MOROCCO.=OCCURRENCE OF ORDOVICIAN AND DEVONIAN CHITINOZOA IN THE ZEKK	88T/1933
MOROCCO.=THE EOCENE-OLIGOCENE PASSAGE ZONE IN NORTHERN	88T/1151
MOROCCO: CONSEQUENCES FOR THE PALAEOGEOGRAPHY OF THE NASCENT ATLANTIC.	88T/1096
MOROCCO= TRIASSIC JURASSIC CANADA	88T/1095
MOROZOVIELLA, TWO NEW GENERA OF BRYOZOA FROM THE GERSTER FORMATION, NO	88T/1270
MORPHOGENESES AUX PREMIERS STADES DE L'UNIVERS?=QUELLES	88T/0156
MORPHOLOGIC CHARACTERS MISLEADING?=TEMPO OF EVOLUTION IN A NEOGENE BRY	88T/0892
MORPHOLOGIC PLASTICITY= TECHNIQUES DIVERSITY-ZONES	88T/0504
MORPHOLOGICAL AND PALEOCEANOGRAPHIC IMPLICATIONS.= TIME/DEPTH DISTRIB	88T/0450
MORPHOLOGICAL APPROACHES TO SYSTEMATICS.= MOLECULAR VERSUS	88T/1799
MORPHOLOGICAL ASPECTS OF CANEPAIA BOLTOVSKOY 1961.-ON THE CHAMBER ARRA	88T/0838
MORPHOLOGICAL DIVERGENCE IN ENDEMIC GASTROPODS FROM LAKE TANGANYIKA: I	88T/1404
MORPHOLOGICAL, FUNCTIONAL AND PHYLOGENETIC SIGNIFICANCE.=PLATE TRANSLO	88T/0952
MORPHOLOGIES- PHENOTYPES	88T/1047
MORPHOLOGY AND PALEOECOLOGY.= DASYCLADS, CYCLOCRINITIDS AND RECEPTACUL	88T/0855
MORPHOLOGY AND PHYLOGENY OF THE STEGODONTS.= CRANIAL	88T/1376
MORPHOLOGY AND TAXONOMY OF THE PHYLLANTHUS SPECIES (EUPHORBIACEAE) NAT	88T/0851
MORPHOLOGY AND ULTRASTRUCTURE OF BREVIGRAPTUS QUADRITHECATUS N. GEN.,	88T/1707
MORPHOLOGY DURING PHYLOGENY OF SOME LAMPROCYRTIS SPP. FROM DEEP SEA S	88T/1601
MORPHOLOGY OF AN UNUSUAL PELMATOZOAN COLUMN FROM THE ASHGILL BODA LIME	88T/0545
MORPHOLOGY OF BEAUPREA (PROTEACEAE): MODERN AND FOSSIL.- POLLEN	88T/0848
MORPHOLOGY OF PALEOZOIC ASTEROIDS.=THE WATER VASCULAR SYSTEM AND FUNCT	88T/2037
MORPHOLOGY OF PALMERIA SCANDENS AND WILKIEA HUEGELIANA (MONIMIACEAE).	88T/1660
MORPHOLOGY OF SOME BRAZILIAN SPECIES OF DORSTENIA L. (MORACEAE).= POL	88T/1222
MORPHOLOGY OF THE TRIBE MORINDEAE (RUBIACEAE).= POLLEN	88T/1661
MORPHOLOGY OF TRIBULACEAE.= POLLEN	88T/1666
MORPHOLOGY, AND LIFE MODES OF LATE ORDOVICIAN EDRIOASTEROIDS, ORCHARD	88T/1327
MORPHOLOGY, ONTOGENY, AND LIFE HABIT OF AGNOSTUS PISIFORMIS FROM THE U	88T/0543
MORPHOLOGY.= GEOMETRIC AND FUNCTIONAL CONSTRAINTS ON BIVALVE SHELL	88T/0525
MORPHOMETRIC DIFFERENTIATION OF FOUR SPECIES OF PARADOXIDES FROM THE S	88T/1321
MORPHOTECTONIC CONTROL OF THE SEDIMENTARY CHANGES.-THE WESTERN BORDER	88T/0295
MORPHOTYPES AND RESOLUTION OF PALEOCEANOGRAPHIC EVENTS.= SHAPE AND ISO	88T/1631
MORRISON FORMATION IN CENTRAL UTAH (USA).= FISSION-TRACK DATING OF BE	88T/0728
MORRISON-FORMATION US SOUTH-AFRICA JURASSIC TITHONIAN KAROO GOKWE-FORM	88T/0562
MORROWAN N-AMERICA ATOKAN-SERIES= CONODONT	88T/1475
MORROWAN-ATOKAN (LOWER MIDDLE PENNSYLVANIAN) BOUNDARY (USA).= FORAMIN	88T/0031
MORTALITY CAUSED BY TOXIC DINOFLAGELLATE BLOOMS IN A BERRIASIAN-VALAN	88T/1034
MORTALITY-PROFILES= AFRICAN-ELEPHANTS MAMMOTHS "CASTROPHIC'-MORTALITY	88T/1036
MOSCOVIAN, WITH FUSULINIDS AND ALGAE IN THE CINCO VILLAS MASSIF, BASQU	88T/0280
MOSCOW FORMATION OF NEW YORK (USA).- BURROWED PHACOPS RANA FROM THE	88T/2029
MOSCOW-DEVONIAN-BASINS PALAEOECOLOGY SEDIMENTOLOGY- CENTRAL-EUROPEAN B	88T/0276
MOSINA DURING THE EARLY HOLOCENE - DATA FROM PALYNOLOGICAL STUDIES.=DE	88T/1221
MOTION AND THE THEORY OF CHARCOAL ANALYSIS: SOURCE AREA, TRANSPORT, DE	88T/2142
MOULDS FROM SOME UPPER ORDOVICIAN ACROTRETIDE BRACHIOPODS OF IRELAND.	88T/0898
MOULT STAGES AND DIMORPHISM OF EARLY CAMBRIAN BRADORIIDS FROM XICHUAN,	88T/0182
MOUNT COOK NATIONAL PARK, NEW ZEALAND.= PERMIAN FOSSILS IN MALTE BRUN	88T/0527
MOUNT ISA PROVINCE, AUSTRALIA.= STROMATOLITES FROM MIDDLE AND LATE PRO	88T/1848
MOUNT ST HELENS, WASHINGTON: IMPLICATIONS FOR THE INTERPRETATION OF FO	88T/0636
MOUNT-ST-HELENS= TAPHONOMY	88T/0637
MOUSES (ARVICOLIDAE, RODENTIA).= VALIDATION OF TERRICOLA FATIO, 1867	88T/1788
MOUSTERIAN "PROTO CRO MAGNON' REMAINS FROM ISRAEL AND THE ORIGIN OF M	88T/1371
MOUSTERIAN= ARCHAEOLOGY PALAEOLITHIC MEDITERRANEAN LEVANT ASIA	88T/0387
MOVEMENTS IN THE SOUTHWESTERN LAGOON OF NEW CALEDONIA.= RECENT FORAMIN	88T/1619
MOVING-AVERAGE MODEL OF BIOTIC EXTINCTIONS.-MIGHT OCCAM'S CANON EXPLOD	88T/1796
MOYDART-FORMATION GIANT TRILOBITE=	88T/0589
MOZAMBIQUE.=THE MESO- CENOZOIC SEDIMENTARY SEQUENCE OF THE CABO DELGAD	88T/1894
MUD-DAUBER HYMENOPTERA NESTS SCARAB-BEETLES SOCIAL-INSECTS EARTHWORMS	88T/1390
MUDS BY FEEDING TRACES OBSERVED IN DEEP SEA PHOTOGRAPHS.= MAPPING OF H	88T/0215
MUDSTONES.= TAPHONOMY AND DEPOSITIONAL DYNAMICS OF DEVONIAN SHELL-RICH	88T/1130
MUENSTERIA DICTYODORA= DIMORPHICHNUS	88T/0588
MULTIDIMENSIONAL ANALYSIS OF AN EVOLVING LINEAGE.=	88T/0651
MULTISPECIES-ECOLOGY= TAPHONOMY UNISPECIES ECOLOGY	88T/1002
MULTITUBERCULATE-LIKE TOOTH OF THE UPPER TRIASSIC OF LUXEMBURG, SOUTH	88T/1363
MULTITUBERCULATEN-ZAHN AUS DER OBER TRIAS VON GAUME (S-BELGIEN).=EIN	88T/1363
MULTIVARIATE ANALYSES OF TRACE FOSSIL DISTRIBUTION FROM AN EARLY MISSI	88T/1922
MULTIVARIATE ANALYSIS IN COMMUNITY PALEOECOLOGY.=	88T/0235
MULTIVARIATE STUDY.= CORRELATION OF CHEMICAL AND PHYSICAL ENVIRONMENTA	88T/0058
MULTIVARIATE-ANALYSES BIOFACIES- BENTONITE WESTERN-INTERIOR-BASIN	88T/0112
MULTIVARIATE-ANALYSIS SEDIMENTOLOGY TECHNIQUES= NEW YORK DEVONIAN HAM	88T/1009
S FUNCTIONAL MORPHOLOGY- MISSISSIPPIAN UNITED-STAT	88T/1336
MULTIVARIATE-DATA CLUSTER ANALYSIS=	88T/1830
MUMMIFIED SKELETON OF ANOMALOPTERYX DIDIFORMIS FROM SOUTHLAND. (NEW Z	88T/1359
MUNSTER-BASIN NEW STRATOTYPES= DINGLE GROUP SEDIMENTARY-FACIES SILURIA	88T/1469
MURRAY BASIN IN NEW SOUTH WALES (AUSTRALIA- TERTIARY STRATIGRAPHY, VE	88T/0762
MUSCHELKALK (TRIASSIC) IN THE THURINGIAN BASIN (DDR).=THE PETROGRAPH	88T/0042
MUSCHELKALK' LIMESTONE FROM FRENCH PYRENEES: PALEOBIOGEOGRAPHIC CONSE	88T/1603
MUSCULATURE AND VASCULAR SYSTEMS OF TWO SPECIES OF CAMBRIAN PATERINIDE	88T/0897
MUSEUM OF THE GEOLOGICAL AND MINERALOGICAL INSTITUTE.=THE REVISION OF	88T/0162
MUTATION= SYNTHETIC-THEORY-OF-EVOLUTION SYMBIOSIS	88T/2083
MYCORRHIZAE FROM THE TRIASSIC OF ANTARCTICA.=VESICULAR-ARBUSCULAR	88T/1672
MYTILUS EDULIS SHELLS.=A RAPID AND INEXPENSIVE TECHNIQUE TO SEPARATE T	88T/2133
N-ALKANES FATTY-ACIDS= NAPHTHENIC-HYDROCARBONS	88T/0068
N-AMERICA ATOKAN-SERIES= CONODONT MORROWAN	88T/1475
N AMERICA EUROPE BOLIVIA MALVINOKAFFRIC-REALM APPALACHIAN-BASIN=	88T/0546
N-AMERICA NARAN-BULAK-FORMATION MONGOLIA PALAEOCENE CLARK S-FORK-FAUNA	88T/1512
N AMERICA SCANDINAVIA= ARCTIC BRITISH-ISLES	88T/1731
A- NEW-TAXONS ACRITARCHS GRAPTOLITES AUSTRALASIA C	88T/1855
N-AMERICAN ALGAE= EVAPORITE-BASINS	88T/1554
N AMERICAN-BASIN W-EQUATORIAL AFRICA= AMAZON-RIVER	88T/1539
N-APPALACHIAN-BASIN W-INTERIOR-BASIN= PENNSYLVANIAN	88T/1556
N-ATLANTIC BEAUFORT-SEA ARCTIC-OCEAN BASIN ANALYSIS= SANTOS-BASIN S-AT	88T/1496
N-ATLANTIC-DRIFT= LEG-94 GLACIATION CYCLIC-VARIATIONS	88T/0418
N.-ATLANTIC-PROVINCES= SEDIMENTOLOGY PALAEOGEOGRAPHIC-ENVIRONMENT	88T/0680
NA (NETHERLANDS ANTILLES).=SOUTHERN CARIBBEAN CRYPTIC SCLERACTINIAN R	88T/0888
NACHUKUI-FORMATION KOOBI-FORA FORMATION SHUNGURA-FORMATION OMO VALLEY	88T/1165
NACREOUS LAYERS IN MYTILUS EDULIS SHELLS.=A RAPID AND INEXPENSIVE TECH	88T/2133
NADW PRODUCTION.= GLACIAL- HOLOCENE TRANSITION. CLIMATE PULSATIONS AND	88T/0786
NAGANO CITY (JAPAN).-THE PROCESS OF MASS MOVEMENT IN THE AREA OF MT	88T/0392
NAMATJIRA FORMATION, A MIXED CARBONATE AND CLASTIC, LATE PROTEROZOIC E	88T/1063
NAMIB-DESERT ORANGE-RIVER= OPALINE MICROFOSSIL DIATOM OXYGEN-ISOTOPE-S	88T/1572
NAMIBIA.=A REVISED STRATIGRAPHY FOR THE ABBABIS COMPLEX IN THE ABBABIS	88T/0686
NAMURIAN ILLINOIS-BASIN-	88T/0591
NAMURIAN OF WEARDALE, COUNTY DURHAM (UK).=A NEW, GIANT XIPHOSURID FRO	88T/0537
NAMURIAN TRIASSIC TERTIARY HERCYNIAN- PALAEOGEOGRAPHY PRECAMBRIAN CAMB	88T/0682
NAMURIAN) OF THE CENTRAL PENNINES (UK).=A BIOFACIES ANALYSIS OF THE G	88T/0618
NANJING, CHINA.= SILICIFICATION OF PERMIAN CALCAREOUS ALGAE FROM	88T/2117
NANNOFOSSIL BIOSTRATIGRAPHY OF A LOWER CRETACEOUS DEEP-SEA FAN COMPLEX	88T/0048
IGRAPHY AND SEDIMENTATION PATTERNS: FRAM STRAIT, A	88T/1537
NANNOFOSSIL BIOZONATION, CHRONOLOGY AND PALAEO-OCEANOGRAPHY IN AREAS N	88T/1914
NANNOFOSSIL BUKRYASTER HAYI (BUKRY): ULTRAMICROSTRUCTURE AND GEOLOGICA	88T/0841
NANNOFOSSIL EVENTS AT THE EOCENE/OLIGOCENE BOUNDARY.=CALCAREOUS	88T/1583
NANNOFOSSIL PALEOCEANOGRAPHY OF THE CRETACEOUS GREENHORN SEA (USA).=CA	88T/0112
NANNOFOSSIL RADIOLARIANS TERRESTRIAL PLANT FISH BLAKE BAHAMA-BASIN-	88T/0051
NANNOFOSSIL SLIDES.=A NEW TECHNIQUE FOR PREPARING QUANTITATIVE	88T/2130
NANNOFOSSIL STRATIGRAPHY, DEEP SEA DRILLING PROJECT SITES 604-605, UPP	88T/0066
NANNOFOSSIL) COULD NOT BE USED AS A STRATIGRAPHIC MARKER OF NP 17/NP 1	88T/1582
NANNOFOSSILS MIDDLE-EAST= CONIACIAN ALBIAN PALYNOMORPHS FORAMINIFERA	88T/1504
NANNOFOSSILS AND BIOSTRATIGRAPHY OF THE UPPER CRETACEOUS AND LOWER PA	88T/0324
NANNOFOSSILS AND PLANKTONIC FORAMINIFERA OF MADAGASCAR - MORONDAVA BAS	88T/0309
NANNOFOSSILS CALPIONELLIDS HAWAIIAN-LINEATIONS= KIMMERIDGIAN BARREMIAN	88T/0301
NANNOFOSSILS FORAMINIFERA PALEOTEMPERATURE- MAGNETIC-POLARITY ANOMALY	88T/1155
IFERS TAXONOMY NEW-TAXONS= MASS-EXTINCTION-MODELS	88T/1280
IFERA ECOLOGICAL-TURNOVER= EXTINCTION	88T/1795
NANNOFOSSILS FROM DEEP SEA DRILLING PROJECT SITE 603, LOWER CONTINENTA	88T/0094
NANNOFOSSILS IN THE CAMPANIAN- MAASTRICHTIAN OF CONSTANTINE AREA (ALG	88T/1889
NANNOFOSSILS OF ONSHORE WELLS FROM THE COASTAL PLAIN OF NEW JERSEY AND	88T/0074
NANNOFOSSILS PALAEOCENE IRIDIUM MOLLUSCA- FORAMINIFERA	88T/0316
NANNOFOSSILS RADIOLARIANS PALYNOMORPHS MAGNETOSTRATIGRAPHIC-DATA CENO	88T/0069
NANNOFOSSILS VAIL EUSTATIC-CYCLES= TECHNIQUES FORAMINIFERA	88T/1608
NANNOFOSSILS, DEEP SEA DRILLING PROJECT SITE 605, UPPER CONTINENTAL R	88T/0078
NANNOFOSSILS.=BIOSTRATIGRAPHY OF FUENTE CALDERA SECTION BY MEANS OF CA	88T/1130
NANNOFOSSILS= ALBANIAN SENONIAN FORAMINIFERS	88T/2022
NANNOFOSSILS= HOKKAIDO KUMANOSAWA-SECTION	88T/1147
NANNOPLANCTON PALEOGEOGRAPHY= FORAMINIFERA	88T/1899
NANNOPLANCTON= MICROFAUNA	88T/0767
NANNOPLANKTON BIOZONATION OF THE THANETIAN STAGE (PALAEOCENE) IN THE	88T/1511
NANNOPLANKTON CARBON-ISOTOPE CLOUD CONDENSATION-NUCLEI CLOUD-ALBEDO- D	88T/1110
NANNOPLANKTON EOCENE BREDASDORP-FORMATION CAPE-PROVINCE-	88T/0761
NANNOPLANKTON FROM MIDDLE AND UPPER EOCENE ROCKS AT GEBEL MOKATTAM, EA	88T/1206
NANNOPLANKTON FROM THE KALLO WELL, SOME BOREHOLES AND EXPOSURES IN BEL	88T/0330
NANNOPLANKTON GENUS HELICOSPHAERA.= PHYLOGENY OF THE CENOZOIC CALCAREO	88T/1934
NANNOPLANKTON MOLLUSK ASSOCIATIONS IN THE UPPER SEA SERIES OF CLUJ-NAP	88T/1120
NANNOPLANKTON OF THE PALAEOGENE OF DOMANIZA DEPRESSION (WEST CARPATHIA	88T/1205
NANNOPLANKTON PLEISTOCENE OXYGEN-ISOTOPE PALEOTEMPERATURES= ATLANTIC	88T/1569
NANNOPLANKTON PRIABONIAN= LUTETIAN	88T/1119
NANNOPLANKTON, POLAND.=AGE OF LOWER-UPPER CRETACEOUS TRANSITION BEDS I	88T/1884
NANNOPLANKTON,(POLAND.-AGE OF THE WRONINE FORMATION (ALBIAN) OF THE	88T/1880
NANNOPLANKTON-ASSEMBLAGES GLOBIGERINA-MARLS-	88T/1121
NANOFOSSILES CALCAIRES ET FORAMINIFERES PLANCTONIQUES DU CAMPANIEN-MAASTRICHTIEN DE MADAGASCAR (BASSIN DE MORONDAVA).=	88T/0309
NAPHTHENIC-HYDROCARBONS N-ALKANES FATTY-ACIDS=	88T/0068
NARACOORTE, SOUTH AUSTRALIA.- URANIUM SERIES DATING OF SPELEOTHEMS AND	88T/1538
NARAN-BULAK-FORMATION MONGOLIA PALAEOCENE CLARK'S-FORK-FAUNA SPARNACIA	88T/1512
NARES ABYSSAL PLAIN).=LARGER AGGLUTINATED FORAMINIFERA: COMPARISON OF	88T/1620
NARITA FORMATION, SHIMOTSUMA, SOUTHERN IBARAKI, CENTRAL JAPAN.=A PSAMM	88T/1298
NASHVILLE BASIN (USA).= MICROTUS PENNSYLVANICUS FROM THE HOLOCENE OF	88T/0987
NATAL, SOUTH AFRICA).= FORAMINIFERA OF THE MGENI ESTUARY, DURBAN AND T	88T/1628
NATAL-VALLEY AGULHAS-CURRENT AGULHAS RETURN-CURRENT=	88T/1584
NATRON (TANZANIA); BIOSTRATIGRAPHIC INTERPRETATION.=THE PLEISTOCENE	88T/1910
NATRON PLEISTOCENE DEPOSITS (TANZANIA). BIOSTRATIGRAPHY AND PALEOECOL	88T/2076
NATRON-MAGADI BASIN (TANZANIA KENYA) FROM ISOTOPIC COMPOSITION (18O,	88T/1926
NATRON-MAGADI BASIN, TANZANIA-KENYA.- PLEISTOCENE STROMATOLITES AND HI	88T/1974
NATURAL RECORD, AND NONLINEAR DYNAMICS.=THE PERIODIC STRUCTURE OF THE	88T/0654
NATURE AND IMPORTANCE OF THE PRECAMBRIAN DOLERITES OF SEMBE-OUESSO BA	88T/0016
NATURE ET LA SIGNIFICATION DES DOLERITES DE BASSIN PRECAMBRIEN DE SEMBEO-UESSO (REPUBLIQUE DU CONGO).=SUR LA	88T/0016
NATURE OF THE FOSSIL RECORD: A BIOLOGICAL PERSPECTIVE.=THE	88T/0005
NAUTILID OCCURRENCE IN THE UPPER EOCENE LA MESETA FORMATION, SEYMOUR I	88T/0520
NAUTILIDA IN THE FRENCH JURA MOUNTAINS: STRATIGRAPHIC AND PALEOGEOGRAP	88T/0726
NAUTILIDES D'AGE KIMMERIDGIEN DANS LE JURA FRANCAIS: CONSEQUENCES STRATIGRAPHIQUES ET PALEOGEOGRAPHIQUES.=	88T/0726
NAUTILOID FROM DUDAR (TRANSDANUBIAN CENTRAL RANGE, HUNGARY).=A MIDDLE	88T/0918
NAUTILOID OPERCULA) FROM THE IRISH SILURIAN.= APTYCHOPSID PLATES (	88T/0909
NAUTILOID SEPTAL STRENGTH: REVISITED AND REVISED CONCEPTS.=	88T/2006
NAUTILOID SHELL TAPHONOMY: INTERPRETATIONS BASED ON WATER PRESSURE =	88T/1437
NAUTILOIDS AND PALEOENVIRONMENTAL ASPECTS OF BUCKHORN SEAWATER (PENNS	88T/1412
NAUTILOIDS= DEVONIAN COLORADO NEW-MEXICO EUROPE	88T/2000
NAUTILUS: RATE OF GROWTH AND AGE AT MATURITY - BOMB-PRODUCED RADIOCARB	88T/2007
NAVAJO-SANDSTONE QUATERNARY GLACIO-EUSTATIC-SEA-LEVEL FLUCTUATIONS= PE	88T/1579
NAVARIN BASIN PROVINCE, BERING SEA.- OLIGOCENE MARINE DIATOMS RECOVERE	88T/1597
NEADERTHALS PRESAPIENS TARSIOID-THEORY= DARWIN-INDUSTRY HUMAN ANTIQUI	88T/0216
NEANDERTAL TRAITS.=A REVIEW OF THE RISS-WURM HUMAN CRANIA OF SACCOPAST	88T/1372
NEANDERTHAL BURIAL SITE AT KEBARA IN ISRAEL.= THERMOLUMINESCENCE DATES	88T/0387
NEANDERTHALS PALAEOLITHIC QAFZEH EUROPEAN= ASIAN AMUD TABUN KEBARA SHA	88T/1371
NEBRASKA (USA).= NEW RODENTS (MAMMALIA) FROM THE LATE BARSTOVIAN (M	88T/0583
NEBRASKA (USA).=LATE MIOCENE PLANTS FROM NORTHEASTERN	88T/0487
NEBRASKA (USA).-SCIURID RODENTS (MAMMALIA) FROM THE CHADRONIAN AND O	88T/0982
NEBRASKA GRENVILLE LLANO= SUPERIOR-CRATON WYOMING TRANS-HUDSON OROGEN	88T/0253
NEBRASKA NEVADA= ROGLOVE-LOCAL-FAUNA CLARENDONIAN-NALMA CALIFORNIA	88T/1418
NEBRASKA, (USA). PART I: GEOLOGIC SETTING, FAUNAL LISTS, LOWER VERTEB	88T/1162
NEGEV DESERT FROM 13C OF LAND SNAIL SHELL ORGANIC MATTER (ISRAEL).=MI	88T/1575
NEGEV DESERT, USING AMINO ACID EPIMERIZATION ANALYSIS OF LAND SNAIL SH	88T/1174
NEMURO GROUP, EASTERN HOKKAIDO, JAPAN.=CALCAREOUS NANNOFOSSILS AND BIO	88T/0324
NEOGENE FAR-EAST- HISTORY-OF-STRATIGRAPHY RESEARCH METHODS	88T/1822
NEOGENE AFRICAN CATARRHINE PRIMATES: CLIMATIC INFLUENCE ON EVOLUTIONAR	88T/0571
NEOGENE AND PALEOCENE- MAESTRICHTIAN CALCAREOUS NANNOFOSSIL STRATIGRA	88T/0066
NEOGENE AND PLEISTOCENE MARINE SEDIMENTS OF NORMANDY: ELEVEN STRATIGRA	88T/0362
NEOGENE AND QUATERNARY PLANKTONIC FORAMINIFERS FROM THE UPPER CONTINEN	88T/0088
RY BENTHIC FORAMINIFERS IN THE NORTHWEST ATLANTIC	88T/0089
RY PLANKTONIC FORAMINIFERS FROM THE LOWER CONTINE	88T/0093
RY LACUSTRINE DIATOM BIOCHRONOLOGY, WESTERN USA.=	88T/1164
NEOGENE BOTTOM-WATER MASSES AT DEEP SEA DRILLING PROJECT LEG 94 NORTH	88T/0417
NEOGENE BRYOZOAN: ARE TRENDS IN SINGLE MORPHOLOGIC CHARACTERS MISLEADI	88T/0892
NEOGENE CALCAREOUS NANNOFOSSILS FROM DEEP SEA DRILLING PROJECT SITE 60	88T/0094
NEOGENE CRETACEOUS TERTIARY=	88T/0874
NEOGENE CYCLADOPHORID RADIOLARIANS FROM NORTH ATLANTIC, ANTARCTIC, AN	88T/1943
NEOGENE DINOFLAGELLATE CYST BIOSTRATIGRAPHY OF THE BRITISH SOUTHWESTER	88T/1522
NEOGENE EROSION OF THE AGULHAS RIDGE MOAT AND THE OLIGOCENE POSITION O	88T/1569
NEOGENE EVOLUTION OF CLIMATE AND OCEANIC CIRCULATION IN THE ROSS SEA (	88T/1185
NEOGENE GLOBAL-CLIMATIC-FORCING VICARIANCE= SPECIATION EXTINCTION TURN	88T/0602
NEOGENE LACUSTRAL BASINS OF BES-KONAK (TURKEY) AND MURAT (FRANCE) (	88T/2019
NEOGENE MAGNETOSTRATIGRAPHY= NEW-TAXON QUATERNARY	88T/0368
NEOGENE NEOHIPPARION (MAMMALIA, EQUIDAE) FROM THE GULF COASTAL PLAIN	88T/0576
NEOGENE OF CENTRAL AND EASTERN EUROPE.= PALEOGEOGRAPHY AS A STEP TO ST	88T/0412
NEOGENE OF CENTRAL TUNISIA.=A NEW VERTEBRATE LOCALITY FROM THE	88T/0346
NEOGENE OF KENYAN AND ETHIOPIAN BORDERS (TURKANA, LOWER VALLEY OF THE	88T/1688
NEOGENE OF THE FAR EAST (WESTERN KAMCHATKA AS EXAMPLE) (USSR).= DETAI	88T/1509
NEOGENE PALAEOCEANOGRAPHY AND PLANKTON EVOLUTION.-	88T/0409
NEOGENE PALEOCEANOGRAPHY OF THE EASTERN CARIBBEAN, THE GULF OF MEXICO,	88T/0411
NEOGENE PALEOLIMNOLOGY.=FOSSIL DIATOMS AND	88T/1196
NEOGENE PALYNOLOGY OF DEEP SEA DRILLING SITE 603 ON THE LOWER CONTINEN	88T/0138
NEOGENE PLANKTONIC FORAMINIFERAL LINEAGES AND THEIR RELATIONSHIPS TO	88T/1616
NEOGENE PLIOCENE- SEDIMENTOLOGICAL-ANALYSIS	88T/0771
NEOGENE QUATERNARY-	88T/1513
NEOGENE SEDIMENTS OF THE SOUTHERN OCEAN.= DIATOM SPECIES DIACHRONY IN	88T/1166
NEOGENE SHELL BEDS OF THE ATLANTIC COASTAL PLAIN AND NORTHERN GULF OF	88T/2119
NEOGENE SILICOFLAGELLATE BIOSTRATIGRAPHY OF THE JAPAN SEA COASTAL REGI	88T/1997
NEOGENE SYSTEM IN THE YATSUO AREA, TOYAMA PREFECTURE, CENTRAL JAPAN.=T	88T/0768
NEOGENE-QUATERNARY CLIMATIC CHANGE IN ARID AND SEMIARID ENVIRONMENTS.	88T/0115
NEOGENE BATHYMETRIC MIGRATION OF DEEP-SEA BENTHIC FORAMINIFERA IN TH	88T/1614
NEOGENE SEEDS OF THE GENUS CORIARIA LINNE (CORIARIACEAE) IN EUROPEA	88T/0868
NEOGENE CARBON ISOTOPES GEOCHEMISTRY US	88T/1817
NEOGENE KOREAN-PENINSULA PALEOGEOGRAPHIC STUDY	88T/0090
NEOGENE NEW TAXONS	88T/1609
NEOGENE PROTEROZOIC PALEOZOIC TRIASSIC JURASSIC CRETACEOUS PALEOGENE	88T/1064
NEOGONDOLELLIDS FROM SOUTH CHINA: SIGNIFICANCE FOR EVOLUTION OF THE SI	88T/1210
NEOGUADALUPIA WITH NOTES ON CONNECTIONS OF INTERRELATED GENERA IN SEBA	88T/0167
NEOHIPPARION (MAMMALIA, EQUIDAE) FROM THE GULF COASTAL PLAIN OF FLORI	88T/0576
NEOID GEOMORPHOLOGIC STAGE IN THE WEST CARPATHIAN MTS (CZECHOSLOVAKIA	88T/0409
NEOISOROPHUSELLA, A NEW EDRIOASTEROID GENUS FROM THE UPPER MISSISSIPPI	88T/0548
NEOLITHIC ARCHAEOLOGY= NEW-TECHNIQUE SEED ANALYSIS AGRICULTURE	88T/0241

NEOLITHIC PERIOD IN THE FAZAEL SALIBIYA AREA (LOWER JORDAN VALLEY) BY 88T/1929
NEOLITHIC ARCHAEOLOGY EGYPT PALAEOLITHIC 88T/0960
NEOLITHIC- PALAEOLITHIC 88T/1778
NEOMIODONTIDAE= NEVADA ARIZONA ALBERTA UTAH 88T/1296
NEONTOLOGICO-PALEONTOLOGICAL INTERFACE OF COMMUNITY EVOLUTION: HOW DO 88T/0231
NEONTOLOGY- EVOLUTION ECOLOGY 88T/0005
NEOSCHWAGERINA-ZONE SPAIN USSR ASIA CARNIC-ALPS URALS CONODONTS FORAMI 88T/1477
NEOTETHYS PALEOBIOGEOGRAPHY JURASSIC CRETACEOUS VENEZUELA NEWFOUNDLAN 88T/1605
NEOTEUTLOPORELLA SOCIALIS (PRATURLON). ALGUE "RECIFALE' DU DOMAINE TET
HYSIEN.= 88T/1229
IALIS (PRATURLON). "REEF' ALGAE OF THE TETHYAN ARE 88T/1229
NEOTROPICAL BIRDS.= PATTERNS AND PROCESSES OF DIVERSIFICATION: SPECIAT 88T/2051
NEPAL.= MEGALOSIA, A NEW STROPHALOSIID (BRACHIOPODA) GENUS FROM THE L 88T/1279
NEPAL.=STRATIGRAPHIC EQUIVALENCE AND LITHOFACIES COMPARISON OF THE 88T/0685
NEPAL: FIRST RESULTS.=THE MIO PLIO-PLEISTOCENE LITHO- AND BIOSTRATIGRA 88T/1528
NESTS SCARAB BEETLES SOCIAL-INSECTS EARTHWORMS NEW-TAXON INSECTA USA= 88T/1390
NETHERLANDS (INTERIM REPORT OF THE SECTION - 5 TO -63 M).= PLANT MACR 88T/1689
NETHERLANDS (AN INTERIM REPORT).= PALYNOLOGICAL INVESTIGATION OF THE Z 88T/1649
RIM REPORT).= MOLLUSCA FROM THE BOREHOLE ZUURLAND- 88T/1719
NETHERLANDS ANTILLES).=SOUTHERN CARIBBEAN CRYPTIC SCLERACTINIAN REEF C 88T/0888
, AND THEIR PALEOECOLOGICAL APPLICATION.=CRYPTIC B 88T/1705
NETHERLANDS FRG FORAMINIFERA OSTRACODES BELEMNITES BOREHOLE-LOGS ECOST 88T/0741
NETHERLANDS GERMANY- 88T/1752
NETHERLANDS) AND' S GRAVENVOEREN (BELGIUM).=LATE CRETACEOUS PALYNOMOR 88T/0749
NETHERLANDS).= CAMPANIAN- MAASTRICHTIAN SERPULIDS FROM THERMAE 2000 BO 88T/0746
NETHERLANDS).= FISH REMAINS FROM THE UPPER 63 M OF BOREHOLE ZUURLAND-2 88T/1749
NETHERLANDS).= NEW DISCOVERIES OF ICHNOFOSSILS FROM THE MIDDLE TRIASSI 88T/2081
NETHERLANDS).= OUTLINE OF THE QUATERNARY STRATIGRAPHY IN THE VOORNE AR 88T/1533
NETHERLANDS).= PALAEOLIMNOLOGICAL AND DOCUMENTED EVIDENCE FOR ALKALIZA 88T/2105
NETHERLANDS).= PLEISTOCENE AND HOLOCENE MAMMALIAN FAUNAS FROM THE MAAS 88T/1767
NETHERLANDS).=STRATIGRAPHIC INTERPRETATION OF THE THERMAE BOREHOLES (88T/0748
NETHERLANDS.= METHODOLOGICAL ASPECTS OF PALEOECOLOGICAL DIATOM RESEARC 88T/2144
NETHERLANDS.-THE PLEISTOCENE MAMMALIAN FAUNAS FROM THE ZUURLAND BOREHO 88T/1787
NETTLETON BOTTOM BOREHOLE (JURASSIC: HETTANGIAN TO KIMMERIDGIAN), LIN 88T/1193
NETWORK CALIFORNIA= SYSTEMATICS EVOLUTION PALEOBIOGEOGRAPHY CURATION C 88T/1837
NETWORKS TECHNIQUES- ARCHAEOZOOLOGY COMPARATIVE-ANATOMY DATA-BASES 88T/0243
NEUE ANGABEN UBER EINIGE FISCHRESTE AUS DEM EOZAN DES TRANSYLVANISCHEN
BECKENS.- 88T/1345
NEUE BRYOZOENART IM EOZAN DER UMGEBUNG VON CLUJ NAPOCA.-EINE 88T/1273
NEUE SEESTERNFUNDE AUS DEM DOGGER DES SCHWEIZER JURAS. 88T/1328
NEUQUEN, ARGENTINA.=LATE- HOLOCENE VEGETATION OF THE ANDEAN ARAUCARIA 88T/1691
NEUROPTERIS BRONGNIART AND CARDIOPTERIDIUM NATHORST FROM THE EARLY CAR 88T/1238
NEVADA (USA).= LIDACONUS PALMETTOENSIS N. GEN. AND SP.: AN ENIGMATIC 88T/1256
NEVADA (USA).= MOLLUSC-BASED INTERPRETATIONS OF LACUSTRINE PALEOENVIR 88T/1415
NEVADA (USA).= STELLAHEXAFORMIS AND MOROZOVIELLA, TWO NEW GENERA OF B 88T/1270
NEVADA (USA).=A NEW CLARENDONIAN (LATE MIOCENE) FAUNA FROM EASTERN 88T/1418
NEVADA (USA).=ELIMINATION OF ANOMALOUS DEVONIAN STRATIGRAPHY SOUTH OF 88T/0273
NEVADA (USA).=MANDALACYSTIS, A NEW RHIPIDOCYSTID EOCRINOID FROM THE W 88T/0945
NEVADA (USA).=PALEONTOLOGIC EVIDENCE FOR COMPLEX TECTONIC INTER-LAYER 88T/0027
NEVADA (USA).=STRATIGRAPHIC NOMENCLATURE OF VOLCANIC ROCKS NEAR MANHA 88T/0765
NEVADA (USA).=THE EARLY CAMBRIAN WORM TUBE ONUPHIONELLA FROM CALIFORN 88T/1386
NEVADA ARIZONA ALBERTA UTAH NEOMIODONTIDAE= 88T/1296
NEVADA COUNTIES, CALIFORNIA.=STRATIGRAPHY OF MID- PALEOZOIC ISLAND-ARC 88T/0026
NEVADA IDAHO= ARCTIC NEW-MEXICO ARIZONA 88T/0031
NEVADA NEW-TAXON- 88T/0913
NEVADA, USA.= OMPHALOSAURUS NETTARHYNCHUS, A NEW OMPHALOSAURID SPECIES 88T/0557
NEVADA: IMPLICATIONS FOR STROMATOPOROID PALEOECOLOGY (USA).= LITHOFAC 88T/0274
NEVADA= ROGLOVE-LOCAL-FAUNA CLARENDONIAN-NALMA CALIFORNIA NEBRASKA 88T/1418
NEVADA= TIMOR 88T/0514
NEW ACCOUNT ON THE UPPER JURASSIC STRATIGRAPHY AND AMMONITES OF THE C 88T/1870
NEW AMMONITE FROM THE UPPER CRETACEOUS OF KANSAS (USA).-A 88T/0518
NEW APPROACH TO THE PLEISTOCENE LAND SNAILS.= 88T/0524
NEW ARCHAEOPTERIDALEAN PLANT FROM THE DEVONIAN OF PAVLOVSK, USSR. A 88T/0473
NEW ARGYROLAGOID (MAMMALIA: MARSUPIALIA) FROM THE MIDDLE MIOCENE OF B 88T/1763
NEW BATHYERGID RODENT FROM THE MIOCENE OF FORT TERNAN, KENYA.=A REMARK 88T/1785
NEW BIOSTRATIGRAPHIC DATA AND DEFINITION OF AN ECOZONE.=THE FAOU FORMA 88T/1071
NEW BRUNSWICK (CANADA).=THE TRACE FOSSIL STROBILORHAPHE FROM THE LATE 88T/0989
DA).=ON THE INORGANIC CHARACTER OF HALICHONDRITES 88T/0995
NEW BRUNSWICK, CANADA.= MODEL FOR THE PRECAMBRIAN EVOLUTION OF THE AVA 88T/0011
A.=LATE ORDOVICIAN EARLY SILURIAN TRACE FOSSILS FR 88T/0588
NEW BRUNSWICK.=LITHOSTRATIGRAPHY OF THE CAMBRIAN - LOWER ORDOVICIAN SA 88T/1854
NEW BRYOZOA FROM MESSINIAN OF MELILLA, MOROCCO.= 88T/0893
NEW BRYOZOA SPECIES IN THE EOCENE FROM THE SURROUNDINGS OF CLUJ-NAPOCA 88T/1273
NEW CALCITIC SPHINCTOZOAN SPONGE BELONGING TO THE DEMOSPONGIAE FROM TH 88T/0883
NEW CALEDONIA). GEOCHRONOLOGY, FACIES AND DIAGENESIS. EUSTATIC AND NEO 88T/1912
NEW CALEDONIA.= POLLEN MORPHOLOGY AND TAXONOMY OF THE PHYLLANTHUS SPEC 88T/0851
NEW CALEDONIA.= RECENT FORAMINIFERA TRACERS OF OCEANIC WATER MOVEMENTS 88T/1619
NEW CALEDONIA: DISTRIBUTION RELATED TO ABIOTIC PROPERTIES.- FORAMINIFE 88T/1960
NEW CARBONIFEROUS OSTRACOD GENUS FROM THE NAMURIAN OF THE CANTABRIAN M 88T/1725
NEW CHILOTHERE SKULL FROM HEZHENG, GANSU, CHINA, WITH SPECIAL REFERENC 88T/1777
NEW CLARENDONIAN (LATE MIOCENE) FAUNA FROM EASTERN NEVADA (USA).-A 88T/1418
NEW CLASSIFICATION OF FOSSIL DASYCLADALES ALGAE.-A 88T/0471
NEW CORYSTOSPERM OVULATE FRUCTIFICATIONS FROM THE MIDDLE TRIASSIC OF 88T/0145
NEW CRETACEOUS-TERTIARY BOUNDARY SITE AT FLAXBOURNE RIVER, NEW ZEALAND 88T/0317
NEW CRITERIA.=" CASSIDULUS' TROJANUS BELONGS IN THE GENUS EURHODIA (E 88T/0951
NEW CYRTOCRINID FROM THE LIAS OF TURKEY: CAPSICOCRINUS SOUTI N. GEN., 88T/0949
NEW DATA FROM THE UPPER PART (EARLY MIDDLE LIAS) OF THE PANTOKRATOR LI 88T/1868
NEW DATA ON PLIOCENE PHASIANIDS (AVES:PHASIANIDAE) OF MOLDAVIA AND S 88T/0198
NEW DATA ON SOME FISH REMAINS FROM THE EOCENE DEPOSITS OF THE TRANSYLV 88T/1345
NEW DATA ON THE DEVONIAN MIOSPORES OF THE PARANA BASIN, BRAZIL.=SOME 88T/1962
NEW DATA ON THE PLEISTOCENE OF MALLORCA.= 88T/0099
NEW DATA ON THE STRATIGRAPHY AND MICROPALEONTOLOGY OF THE CARBONATE SE 88T/1103
TIGRAPHY AND TECTONIC POSITION OF THE TRIASSIC DE 88T/1488
NEW DATA ON TUBULAR STRUCTURES LOCATED WITHIN DIPLOGRAPTID RHABDOSOMES 88T/1706
NEW DISCOVERIES OF ICHNOFOSSILS FROM THE MIDDLE TRIASSIC OF WINTERSWIJ 88T/2081
NEW DISCOVERY OF HEMITRAGUS HODGSON, 1841 (MAMMALIA, BOVIDAE) IN THE 88T/1783
NEW DISCOVERY OF THE LOWER CRETACEOUS IN ISTANBUL, TURKEY.=A 88T/1875
NEW EARLY CRETACEOUS TRILETE SPORE: WITH OBSERVATIONS ON SPORODERM FUN 88T/1213
NEW EDRIOASTEROID GENUS FROM THE UPPER MISSISSIPPIAN OF THE EASTERN UN 88T/0548
NEW ENGLAND SEAMOUNTS, WESTERN NORTH ATLANTIC OCEAN.= SEISMIC STRATIG 88T/0325
NEW ENGLAND FOLD BELT (AUSTRALIA).= RADIOLARIAN AND CONODONT BIOSTRAT 88T/1069
NEW EOMYIDAE, DIPODIDAE, AND CRICETIDAE (RODENTIA, MAMMALIA) OF THE L 88T/1385
NEW FAMILY, AND DUQUEPSAMMIA, A NEW GENUS OF AGGLUTINATED FORAMINIFERS 88T/0830
NEW FOSSIL GENUS OF THE CENTRIC DIATOM FAMILY THALASSIOSIRACEAE FROM T 88T/1598
NEW FOSSIL SPECIES OF AKODON (CRICETIDAE: SIGMODONTINAE).=AN ASSESSME 88T/2075
NEW GENERA AND SPECIES OF CYTHERACEAN OSTRACODA FROM THE S.W. ATLANTIC 88T/1734
NEW GENUS (LATE CRETACEOUS): THE ULTIMATE VARIATION ON THE BIVALVE PAR 88T/0926
NEW GENUS AND SPECIES OF CIXIIDAE (HOMOPTERA: FULGOROIDEA) FROM LOWER 88T/0532
NEW GENUS FOR SPECIES OF GEMMATE MEGASPORES PREVIOUSLY REFERRED TO VER 88T/1637
NEW GENUS FROM THE DEVONIAN OF ILLINOIS (USA).= ASPHALTINOIDES INCERT 88T/1226
NEW GENUS IN THE FAMILY AMPHIASTRAEIDAE (MESOZOIC SCLERACTINIA).= AMP 88T/1265
NEW GENUS NEOGUADALUPIA WITH NOTES ON CONNECTIONS OF INTERRELATED GENE 88T/0167
NEW GENUS OF BETULACEAE FROM THE OLIGOCENE OF WESTERN NORTH AMERICA.=A 88T/0485
NEW GENUS OF DINOFLAGELLATE CYST FROM THE BURDIGALIAN TYPE AREA NEAR B 88T/1594
NEW GENUS OF OSTRACOD FROM THE UPPER JURASSIC OF ENGLAND AND ITS RELAT 88T/1727
NEW GENUS, CHONDRODAPIS (KOMOKIACEA).= TAXONOMIC NOTES ON LARGE AGGLU 88T/1621
NEW GLEICHENIACEOUS FERN FROM THE PERMIAN OF SOUTH CHINA.=ON A 88T/1240
NEW HAMPSHIRE) (USA).= CHRYSOPHYCEAN MICROFOSSILS PROVIDE NEW INSIGHT 88T/1677
NEW HORNLESS RHYTIDOSTEID (AMPHIBIA, TEMNOSPONDYLI).=THE SKELETON OF 88T/0961
NEW ICHNOGENUS AND ICHNOSPECIES.= TRACE FOSSILS ATTRIBUTED TO BURROWIN 88T/1792
NEW ICHNOGENUS FOR BRANCHED, WALLED, MENISCATE TRACE FOSSILS.= RUTICHN 88T/0991
NEW INFORMATION ABOUT ACHOMOSPHAERA ANDALOUSIENSE JAN DU CHENE, 1977, 88T/1593
NEW INTERPRETATION AND AMENDMENT.=THE GENUS MAGHREBINIA BELOW, 1981, A 88T/1589
NEW INTERPRETATIONS OF PALEOZOIC STRATIGRAPHY AND HISTORY IN THE NORTH 88T/1073
NEW JERSEY (USA).= MIOCENE MARINE DIATOMS FROM THE KIRKWOOD FORMATION 88T/0431
NEW JERSEY (USA).=PALEONTOLOGIC AND BIOSTRATIGRAPHIC SURVEY OF THE VI 88T/0759
NEW JERSEY (USA).-THE CRETACEOUS BIRDS OF 88T/1355
NEW JERSEY AND MARYLAND, USA.- PALEOCENE- EOCENE CALCAREOUS NANNOFOSSI 88T/0074
NEW JERSEY COAST (USA).= ICHNOFABRICS IN EOCENE TO MAESTRICHTIAN SEDI 88T/0213
NEW JERSEY MARGIN (WESTERN NORTH ATLANTIC), DEEP SEA DRILLING PROJECT 88T/0088
ESTERN NORTH ATLANTIC), DEEP SEA DRILLING PROJECT 88T/0093
NEW JERSEY TRANSECT, DEEP SEA DRILLING PROJECT LEG 93, SITES 604 AND 6 88T/0122
NEW JERSEY, DEEP SEA DRILLING PROJECT SITE 605.- EOCENE BENTHIC FORAMI 88T/0077
NEW JERSEY, USA.= EOCENE CALCAREOUS NANNOFOSSILS, DEEP SEA DRILLING PR 88T/0078
NEW JERSEY: SEDIMENTATION RATES, HIATUSES, AND CORRELATIONS WITH SEISM 88T/0066
NEW LATEST CRETACEOUS FLORISTIC PROVINCE IN NORTH AMERICA.= TECTONIC A 88T/1561
NEW LOCALITIES OF QUATERNARY INVERTEBRATES IN NORTH-EASTERN POLAND.- 88T/1286
NEW LOWER CARBONIFEROUS TETRAPOD LOCALITY IN IOWA (USA).=A 88T/1750
NEW LOWER JURASSIC AMMONITE FAUNAS FROM THE FERNIE FORMATION, SOUTHERN 88T/0912
NEW LOWER PLEISTOCENE FOSSIL VERTEBRATE SITE AT KHEMIS, NEAR SAFI, MOR 88T/1780
NEW MACHAIRODONT FELID (MAMMALIA, CARNIVORA) FROM THE PLIOCENE FAUNA 88T/1769
NEW MEMBER OF THE GENUS IBEROBATHYNELLA SCHMINKE IN SPAIN: I. ROUCHI N 88T/0535
NEW MEXICO (USA).= CYCLE STRATIGRAPHY AS A PALEOGEOGRAPHIC TOOL: POIN 88T/0046
AMMONITE FAUNAS OF THE SARTEN SANDSTONE (CRETACEO 88T/0303
PHARKIDONOTUS MEGALIUS, A LARGE NEW GASTROPOD SPEC 88T/0920
JEMEZIUS A NEW OMOMYID PRIMATE FROM THE EARLY EOCE 88T/2060
NEW MEXICO (USA).=MID CRETACEOUS (LATE ALBIAN) CHANGE FROM RIFT TO RE 88T/0306
NEW MEXICO (USA).=THE FIRST OLIGOCENE MAMMAL FROM 88T/0206
NEW MEXICO AND THE OCCURRENCE OF SEXUAL DIMORPHISM IN THAT GENUS QUEST 88T/0962
NEW MEXICO USA).=FOSSIL PLANTS FROM THE MUDSTONE MEMBER OF THE SANTA R 88T/1681
NEW MEXICO, MAY NOT BE IMPACT DERIVED.-AUTHIGENIC " SPHERULES' IN K-T 88T/0318
NEW MEXICO, USA).=DESCRIPTION OF THE PRINCIPAL REFERENCE SECTION FOR T 88T/1489
NEW MIDDLE TRIASSIC RADIOLARIANS FROM THE CAMP COVE FORMATION, SOUTHER 88T/1939
NEW MONGOLIAN SPECIES OF THE LOWER CAMBRIAN GENUS CAMENELLA AND THE PR 88T/0840
NEW OCCURRENCE OF THE ALGAL CYST(?) BOLBOFORMA BADENENSIS SZCZECHURA I 88T/1675
NEW OCCURRENCES OF COLOR PATTERNS IN DEVONIAN ARTICULATE BRACHIOPODS.= 88T/1277
NEW OR LITTLE KNOWN ELEMENTS.- TRILOBITES AND GRAPTOLITES OF THE UPPER 88T/0698
NEW ORDER OF TERTIARY ZALAMBDODONT MARSUPIALS.=A 88T/1764
NEW PALEOMAGNETIC RESULTS FROM THE EUREKA SOUND GROUP: IMPLICATIONS FO 88T/0758
NEW PERMIAN REPRESENTATIVES OF AMMONOID SUPERFAMILIES MARATHONITACEAE 88T/0514
NEW PERMIAN- CARBONIFEROUS UNIT IN SAUDI ARABIA.= UNAYZAH FORMATION: 88T/0707
NEW PLEISTOCENE MELLIVORINAE (CARNIVORA, MUSTELIDAE) FROM THE BOUKNAD 88T/1768
NEW POLYGNATHID CONODONTS FROM THE FRASNIAN (UPPER DEVONIAN) OF SOUTHE 88T/1209
NEW RAPHISTOMATINID GASTROPOD GENUS FROM THE MIDDLE DEVONIAN OF WISCON 88T/1716
NEW RECENT SPECIES OF HELMINTHOGLYPTA (GASTROPODA: PULMONATA) FROM TH 88T/2010
NEW RED SANDSTONE STRATIGRAPHY WRITTEN TO CONFORM WITH THE INTERNATION 88T/1092
NEW REPTILE (REPTILIA: DIAPSIDA) FROM THE UPPER PERMIAN DAPTOCEPHALU 88T/0966
NEW RESULTS ABOUT EVOLUTION AND BIOSTRATIGRAPHY OF ARVICOLA, RODENTI 88T/0209
NEW RODENTS (MAMMALIA) FROM THE LATE BARSTOVIAN (MIOCENE) VALENTINE 88T/0583
NEW SEA STARS FROM THE MIDDLE JURASSIC OF THE SWISS JURA.= 88T/1328
NEW SEISMIC REFRACTION EVIDENCE ON THE ORIGIN OF THE BOUGUER ANOMALY L 88T/1470
NEW SLANT ON PROGRESS AND DIRECTIONALITY IN EVOLUTION.= TRENDS AS CHAN 88T/1797
NEW SOURCE OF DIETARY DATA FOR EXTINCT HERBIVORES.= 88T/2074
NEW SOUTH WALES (AUSTRALIA= TERTIARY STRATIGRAPHY, VEGETATION AND CLI 88T/0762
STRALIA).=THE FIRST OCCURRENCE OF THE PALEOCENE LY 88T/0847
STRALIA).= GLAPHYROCRINUS, A NEW CAMERATE CRINOID 88T/2033
NEW SOUTH WALES, AUSTRALIA.=LATE ORDOVICIAN SPONGES FROM THE MALONGULL 88T/1257
NEW SPARNACIAN VERTEBRATES FROM THE "CONGLOMERAT DE MEUDON' AT MEUDON, 88T/2057
NEW SPATANGOID ECHINOID FROM THE LOWER OLIGOCENE OF SOUTHWESTERN GEORG 88T/0549
NEW SPECIES AND NEW GENUS OF HIPPOTRAGINI (BOVIDAE) FROM MAKAPANSGAT 88T/0981
NEW SPECIES FROM THE PUERCAN OF EASTERN MONTANA (USA).=A REVISION OF 88T/0567
NEW SPECIES OF BIOERODING TROCHAMMINIDAE (FORAMINIFERIDA) FROM FRENCH 88T/1618
NEW SPECIES OF CAMPYLITES FROM GOTLAND (SWEDEN).=A 88T/1632
NEW SPECIES OF CHARACEAE IN THE CAMPANIAN NALZEN "BASIN', NORTHERN- PY 88T/1976
NEW SPECIES OF FOSSIL PELLOBUNUS FROM DOMINICAN REPUBLIC AMBER (ARAC 88T/0180
NEW SPECIES OF PANTODONT, CF. HAPLOLAMBDA SIMPSONI (MAMMALIA) FROM UT 88T/0203
NEW SPECIES OF PLANKTONIC FORAMINIFER IN THE MAASTRICHTIAN OF TUNISIA. 88T/1204
NEW SPECIES OF PROTOBUNTONIA GREKOOF (OSTR., CRUST.) FROM THE UPPER CR 88T/1310
NEW SPECIES OF PULVINITES (MOLLUSCA: BIVALVIA) FROM THE UPPER PALEOCEN 88T/1297
NEW SPECIES OF RAILS (AVES: RALLIDAE) FROM MANGAIA, SOUTHERN COOK ISL 88T/1762
NEW SPECIES OF SIPHONODENDRON (RUGOSA) FROM THE VISEAN OF THE BRITISH 88T/1702
NEW SPECIES OF THE BRACHIOPOD GENUS AGULHASIA (TEREBRATULIDINA: CHLIDO 88T/1281
NEW SPECIES OF THE JURASSIC (CALLOVIAN) BRACHIOPOD SEPTIRHYNCHIA FROM 88T/0905
NEW SPECIES OF UNUCHINIA (MAMMALIA: INSECTIVORA) FROM THE MIDDLE PALE 88T/1368
NEW SPECIMEN OF GIANT LAND TORTOISE (GEOCHELONE SP.) FROM THE WOOD MOU 88T/1347
NEW STRATIGRAPHIC DATA ON THE SAINT FLORENT MIOCENE BASIN, CORSICA.= 88T/0767
NEW STRATOTYPES CAMBRIAN- 88T/0018
NEW SUPERFAMILY IN THE EXTENSIVE RADIATION OF SOUTH AMERICAN PALEOGENE 88T/2059
NEW TAXONOMY OF DASYCLADALE ALGAE.= 88T/1676
NEW TAXONS= BERRIASIAN SANTONIAN BLAKE-BAHAMA-FORMATION APTIAN CENOMA 88T/0052
NEW TAXONS= NORTH-CAROLINA 88T/0048
NEW THERIDOMYIDAE (RODENTIA, MAMMALIA) IN THE OLIGOCENE MOLASSE OF SW 88T/1384
NEW TRACE FOSSIL FROM THE UPPER JURASSIC (UPPERMOST OXFORDIAN) OF BUEN 88T/1389
NEW UPPER MIOCENE DISCOVERY AT ABIDJAN, IVORY COAST.= 88T/0347
NEW VERTEBRATE LOCALITY FROM THE NEOGENE OF CENTRAL TUNISIA.=A 88T/0346
NEW YORK (USA).= BURROWED PHACOPS RANA FROM THE MOSCOW FORMATION OF 88T/2029
NEW YORK (USA).= CALIFORNIA CONDOR ASSOCIATED WITH SPRUCE-JACK PINE W 88T/1358
NEW YORK (USA).- ECOLOGICAL REINTERPRETATION OF THE DYSAEROBIC LEIOR 88T/1010
NEW YORK (USA).= REVIEW OF THE CAMERATE CRINOID CLOSTEROCRINUS ELONGA 88T/0946
NEW YORK (USA).= THROMBOLITES OF THE LOWER DEVONIAN MANLIUS FORMATION 88T/1669
NEW YORK (USA).=ORIBATID MITE FOSSILS FROM A TERRESTRIAL DEVONIAN DEP 88T/1320
NEW YORK (USA).-SPECTACULAR DOMED MICROBIAL MATS (CABBAGE HEADS) AND 88T/1668
NEW YORK (USA).=THE ICHNOGENUS TREMICHNUS IN THE LOWER SILURIAN OF WE 88T/2079
NEW YORK STATE (USA).=UPPER DEVONIAN (FRASNIAN) RUGOSE CORALS FROM 88T/0501
NEW YORK: REDESCRIPTION OF THE TYPE SPECIMENS OF GIRTY (1895).-LOWER D 88T/1260
NEW ZEALAND LATE MIOCENE MAGNETOSTRATIGRAPHY: GLACIOEUSTATIC AND BIOST 88T/1163
NEW ZEALAND).= OLIGO-MIOCENE UNCONFORMITIES IN NORTH OTAGO AND THE TAS 88T/0342
NEW ZEALAND).=A PARTIALLY MUMMIFIED SKELETON OF ANOMALOPTERYX DIDIFORM 88T/1359
NEW ZEALAND, AND NEW EVIDENCE FOR ORETIAN CORRELATION.=TWO MESOZOIC FA 88T/1093
NEW ZEALAND.= DOLPHIN MANDIBLE (DELPHINIDAE) FROM THE WAIPIPIAN STAGE 88T/1382
NEW ZEALAND.= LINUPARUS KORURA N. SP. (DECAPODA:PALINURA) FROM THE BO 88T/1319
NEW ZEALAND.= PALAEOECOLOGICAL INFORMATION CONCERNING MEMBERS OF THE F 88T/1403
NEW ZEALAND.= PALYNOLOGICAL EVIDENCE FOR UPPER PUTIKIAN (MIDDLE PLEIS 88T/0139
NEW ZEALAND.= PERMIAN FOSSILS IN MALTE BRUN RANGE, MOUNT COOK NATIONAL 88T/0527
NEW ZEALAND.= RADIOLARIA OF MIDDLE JURASSIC TO EARLY CRETACEOUS AGES F 88T/0128
NEW ZEALAND.=A LATE QUATERNARY VEGETATION HISTORY FOR FAR NORTHERN 88T/2113
NEW ZEALAND.=AN UPPER CRETACEOUS BEETLE (COLEOPTERA) FROM HAWKES BAY, 88T/1302
NEW ZEALAND.=FIRST PTEROSAUR FROM 88T/2049
NEW ZEALAND.=STRATIGRAPHIC OCCURRENCES OF IRIDIUM ANOMALIES AT FOUR C 88T/0061
RAPHIC AND STRUCTURAL RELATIONS OF STRATA ENCLOSIN 88T/0287
RAPHY AND AGE OF THE AMMONOID DURVILLEOCERAS WOODM 88T/0712
NEW ZEALAND.=THE MAIN REFERENCE SECTION FOR THE EOCENE/OLIGOCENE BOUND 88T/1148
NEW ZEALAND.=THE STRATIGRAPHY AND STRUCTURE OF THE MT BRUCE AREA, NORT 88T/0349
NEW ZEALAND: BIOSTRATIGRAPHY AND GEOCHEMISTRY.=A NEW CRETACEOUS-TERTIA 88T/0317
NEW, GIANT XIPHOSURID FROM THE LOWER NAMURIAN OF WEARDALE, COUNTY DURH 88T/0537
NEW-CALEDONIA CRETACEOUS CENOZOIC AUSTRALIA NEW ZEALAND MIOCENE PLIOCE 88T/0848
NEW-CALEDONIA-BASIN DSDP SITE 599 MIOCENE PLIOCENE= LORD HOWE RISE 88T/1614
NEW-ENGLAND WISCONSINAN PREDATION= PALEO-INDIAN OCCUPATION 88T/0578
NEW-MEXICO ARIZONA NEVADA IDAHO= ARCTIC 88T/0031
NEW-MEXICO EUROPE NAUTILOIDS DEVONIAN COLORADO 88T/2000
NEW-MEXICO MISSOURI KANSAS NEBRASKA GRENVILLE LLANO= SUPERIOR-CRATON W 88T/0253
NEW-MEXICO TEXAS NEW-TAXON= WYOMING S-DAKOTA 88T/0516
NEW-MEXICO UTAH PALEOCENE= SASKATCHEWAN 88T/0567
NEW-SOUTH WALES PALAEOECOLOGY= 88T/2044
NEW SOUTH-WALES TASMANIA= 88T/1919
NEW-STRATOTYPE EUSTATIC-CYCLES CHATTIAN MASSALIAN= 88T/0341
NEW STRATOTYPE PALEOCENE EOCENE MIOCENE= 88T/0075
NEW-STRATOTYPE PLEISTOCENE= TECTONICS 88T/0349
NEW-STRATOTYPE PRECAMBRIAN PALAEOSOIS- 88T/1845
NEW-STRATOTYPE= 88T/1882
88T/1885
NEW-STRATOTYPE= RAISTRICKIA-PLICATIPOLLENITES-SUBZONE PALEOGEOGRAPHY P 88T/1076
NEW STRATOTYPES SEA-LEVEL-RISE= BRACHIOPODS FORAMINIFERA DASYCLADALES 88T/0720
NEW-STRATOTYPES ATLANTIC GREENLAND SVALBARD MICROFLORA EDIACARA SCAND 88T/1841
NEW-STRATOTYPES CONODONT-ZONES TRILOBITES= 88T/1853
NEW-STRATOTYPES NEW-TAXONS= ALBIAN FORAMINIFERA 88T/0737
TAXON AMMONITES= 88T/1870
TAXONS- LEG-57 DIATOM-ZONATION 88T/1907
NEW-STRATOTYPES OLIGOCENE PLIOCENE PLEISTOCENE= 88T/1904
NEW STRATOTYPES ORDOVICIAN/SILURIAN-BOUNDARY FRANCE= 88T/1465
NEW-STRATOTYPES TECHNIQUES- POLAND FRANCE SWITZERLAND DEPOR BURSUB FOR 88T/1604
NEW-STRATOTYPES TECTONICS= 88T/1057
NEW-STRATOTYPES TRIASSIC= 88T/0282
NEW-STRATOTYPES= 88T/1833
88T/1854
NEW-STRATOTYPES= BIG-BEND-AREA VERTEBRATES MAGNETOSTRATIGRAPHIC-DATA C 88T/0322
NEW-STRATOTYPES= BRACHIOPOD CORAL ORDOVICIAN-SILURIAN-BOUNDARY 88T/0697
CHIOPODS 88T/0711
NEW-STRATOTYPES= BROCHIOPOD GRAPTOLITE-FACIES 88T/1466
NEW-STRATOTYPES= CRETACEOUS JURASSIC WRANGELLIA 88T/1491
NEW STRATOTYPES= DINGLE-GROUP SEDIMENTARY-FACIES SILURIAN DEVONIAN MUN 88T/1469
NEW-STRATOTYPES= FACIES-DISTRIBUTION ABU-DHABI 88T/1105
NEW-STRATOTYPES= FISSION-TRACK-AGES OLIGOCENE MIOCENE PLIOCENE POTASSI 88T/0765
NEW-STRATOTYPES= GREENLAND TETHYS-PROVINCE 88T/1089
NEW-STRATOTYPES= HOMO-ERECTUS AUSTRALOPITHECINE NACHUKUI-FORMATION KOO 88T/1165
NEW-STRATOTYPES= MINERAL-LINEATIONS SEDIMENTARY-CROSS-BEDDING PRECAMBR 88T/0686
NEW-STRATOTYPES= NEW-TAXONS 88T/1886
NEW-STRATOTYPES= PB ZN-MINERALIZATION EROSIONAL-DISCONFORMITY 88T/0696
NEW-STRATOTYPES= PERMIAN TRIASSIC 88T/0712
NEW-TAXA- VERTEBRATE-FAUNA PLIO-PLEISTOCENE MAGNETOSTRATIGRAPHY FISH M 88T/1021
NEW-TAXON AMMONITES= NEW-STRATOTYPES 88T/1870
NEW-TAXON ANTARCTICA= ELASMOBRANCHII 88T/0959
NEW TAXON ARTHROPOD= 88T/0594
NEW-TAXON CRETACEOUS S-SHETLAND BENNETTITALES= 88T/1683
NEW-TAXON DAKOTA-FORMATION MONTIA MIOCENE= 88T/1642
NEW-TAXON ECHINODEMATA CRINOIDEA= 88T/1337
NEW-TAXON ENGLAND= 88T/1586
NEW-TAXON EOCENE PLIOCENE ATLANTIC GULF-COAST UNITED-STATES PACIFIC-OC 88T/0447
NEW-TAXON FORAMINIFERA= 88T/1948
NEW-TAXON FRANCE D.D.R.= 88T/0560
NEW-TAXON HAWAIIAN-ISLANDS JAMAICA= AVIFAUNA 88T/0197
NEW-TAXON HETEROMORPHY= GREAT-BARRIER-REEF 88T/1629
NEW-TAXON ILLINOIS MARYLAND W-VIRGINIA= 88T/0548
NEW-TAXON INSECTA USA= MUD-DAUBER HYMENOPTERA NESTS SCARAB-BEETLES SOC 88T/1390
NEW-TAXON IRAQ= 88T/0580
NEW TAXON LIGNITE= TAPHONOMY 88T/0484
NEW-TAXON LUBBOCK-LAKE-ARCHAEOLOGICAL-SITE TEXAS= 88T/1732
NEW-TAXON MEDITERRANEAN= MIOCENE 88T/2016
NEW-TAXON MOLLUSCA OSTRACODA FORAMINIFERA CHAROPHYTES MEDITERRANEAN LA 88T/1529
NEW-TAXON NORTH-AMERICAN-PROVINCE= 88T/0499
NEW-TAXON OLD-WORLD= 88T/0969
NEW TAXON ORDOVICIAN OKLAHOMA- 88T/1707
NEW-TAXON PALAEOECOLOGY= 88T/0886
NEW-TAXON PRECAMBRIAN EDRIOASTEROID= 88T/0944
NEW-TAXON QUATERNARY NEOGENE MAGNETOSTRATIGRAPHY= 88T/0368
NEW-TAXON SEDIMENTOLOGY= 88T/0587
NEW-TAXON TAPHONOMY PTERIDOSPERM= 88T/0474
NEW-TAXON TAPHONOMY- 88T/0534
NEW-TAXON TECHNIQUES PSILATE-POLLEN= 88T/1686
NEW-TAXON TETHYAN-PROVINCE= 88T/0502
NEW-TAXON TETHYS= 88T/1607
NEW-TAXON TEXAS CRETACEOUS- 88T/1685
NEW-TAXON WISCONSIN= 88T/0510
NEW TAXON= 88T/0193
88T/0205
88T/0860
88T/0899
88T/1950
88T/1963
NEW-TAXON- ALGERIA IRAN TUNISIA 88T/2024

NEW-TAXON= BOHEMIAN GRAPTOLITHINA TRILOBITA SPAIN 88T/0698
NEW-TAXON= CAMBRIAN TRILOBITES ANOMALOCARIDS POLAND 88T/0940
NEW-TAXON= CHACO-PARANA-BASIN ARGENTINA INDIA AFRICA ANTARCTICA FORAMI 88T/1483
NEW TAXON CHELICERATA XIPHOSURA EVOLUTION CARBONIFEROUS RECENT SCOTLA 88T/0536
NEW-TAXON- CORDILLERAN NORTH-AMERICA CONODONT BRACHIOPOD PERMIAN WYOMI 88T/1085
NEW TAXON= CRETACEOUS MONTANA 88T/1354
NEW-TAXON- CUBA CARIBBEAN EUROPE ASIA PACIFIC-REALM 88T/1294
NEW TAXON= DWARF-ELEPHANT PALAEOECOLOGY 88T/1369
NEW-TAXON - EGYPT 88T/0905
NEW-TAXON= ELEPHANTINAE 88T/1376
NEW TAXON= EVOLUTION SWEDEN BOHEMIA 88T/1322
ARY-BIOLOGISTS FISHES LAKE TANGANYIKAN OSTRACODES 88T/1405
NEW-TAXON- HARAMIYIDAE PAULCHOFFATIIDAE 88T/1363
NEW TAXON= HUNGARY 88T/0908
NEW TAXON INCERTAE SEDIS 88T/1189
NEW-TAXON INDO-PACIFIC 88T/1319
NEW TAXON= KENTUCKY 88T/0862
NEW TAXON MAMMAL-ZONE MESSINIAN-"SALINITY-CRISIS' 88T/0922
NEW-TAXON MIGRATING-FACIES-ZONES 88T/0716
NEW TAXON - MIOCENE OLIGOCENE 88T/0180
NEW-TAXON- MOLLUSCAN PLEISTOCENE 88T/1298
NEW TAXON= NEVADA 88T/0913
NEW TAXON ORDOVICIAN MISSOURI IOWA OKLAHOMA TEXAS 88T/1276
NEW-TAXON= PALEOBIOGEOGRAPHY WYOMING BRIDGERIAN-TIME 88T/2060
NEW TAXON PALEOCENE 88T/0825
88T/0869
NEW TAXON- PALEOENVIRONMENT FLIGHT PTERYGOTA 88T/1299
NEW TAXON- PERMIAN CHINA YUNNAN-PROVINCES 88T/0167
NEW TAXON- POLAND GRAPTOLITES 88T/0895
NEW TAXON QUEBEC SPITSBERGEN EUROPEAN NORTH-AFRICAN PALYNOLOGY 88T/1192
NEW-TAXON= RECYCLING ATLANTIC AUSTRALASIA NOTHOFAGUS GONDWANA 88T/0846
NEW TAXON- RETUSOTRILETES 88T/1979
NEW TAXON- REX-CHERT-MEMBER SOVIET-UNION BRACHIOPODS CRINOIDS GASTROPO 88T/1269
NEW-TAXON= S-AMERICA ASIA EOCENE/OLIGOCENE-BOUNDARY PLIOCENE FRANCE 88T/1755
NEW TAXON- STEINKERNS 88T/0920
NEW-TAXON- TEM-PREPARATIONS 88T/2122
NEW TAXON- TIBET 88T/1279
NEW-TAXON- TRACE-FOSSILS 88T/0210
NEW TAXON TRILOBITE BRACHIOPOD MOLLUSCAN NEW-ZEALAND BIVALVIA PALAEOG 88T/0694
NEW-TAXON- TUNISIA AMMONITE PELAGIC BLOCK 88T/1203
NEW TAXON- UNITED-STATES FRANCE OLIGOCENE 88T/0873
NEW TAXON WALES FRANCE AFRICA 88T/1332
NEW-TAXON= WELWITSCHIA POLYPLICATE-GNETALEAN-POLLEN 88T/0865
NEW TAXON - WYOMING S DAKOTA NEW-MEXICO TEXAS 88T/0516
NEW-TAXONS ACRITARCHS GRAPTOLITES AUSTRALASIA CHINA N-AMERICA SCANDIN 88T/1855
NEW TAXONS ARABIA= 88T/2002
NEW-TAXONS BALTIC= 88T/0429
NEW TAXONS BIOEROSION= SPONGES BIVALVES 88T/1793
NEW-TAXONS BIOGEOGRAPHICAL-RECORD PALAEO PACIFIC-REGION AUSTRALIA ALA 88T/1990
NEW TAXONS BONAPARTE BASIN CANNING-BASIN PETROLEUM= 88T/0931
NEW-TAXONS BRACHIOPODS FUSULINES IRAN ASIA= 88T/0441
NEW TAXONS CAMBRIAN S-DAKOTA SOVIET-UNION INTERCONTINENTAL-CORRELATION 88T/0498
NEW-TAXONS COLORADO OREGON MONTANA CORYLEAE EOCENE= 88T/0485
NEW-TAXONS DEVONIAN MISSISSIPPIAN PERMIAN 88T/0183
NEW-TAXONS EUROPE= 88T/0198
88T/0459
NEW-TAXONS FILAMENTOUS-& COCCOIDAL-FOSSILS GUNFLINTIA-MINUTA= 88T/1693
NEW TAXONS GASTROPODS= SEDIMENTOLOGY 88T/0934
NEW-TAXONS GLOSSARY EVOLUTIONARY-DEVELOPMENT= 88T/1610
NEW TAXONS GREAT-BRITAIN- 88T/0558
NEW-TAXONS HYSTEROCERAS-OVBIGNYI-ZONE= 88T/1639
NEW TAXONS IAPETUS-OCEAN GONDWANA-REGIONS RHEIC-OCEAN EVOLUTION- 88T/0930
NEW-TAXONS JURASSIC= 88T/1941
NEW TAXONS MIOCENE NORTH-AMERICA= 88T/1777
NEW-TAXONS MIOCENE= 88T/0893
88T/1736
NEW-TAXONS NEOGENE= 88T/1609
NEW TAXONS NEW-STRATOTYPES= 88T/1886
NEW-TAXONS PALAEOCENE= 88T/1611
NEW TAXONS PALAEOECOLOGY- 88T/1327
LOGY= 88T/1357
NEW-TAXONS PALEOECOLOGY KARNIAN MASS EXTINCTION- TAPHONOMY 88T/0528
NEW-TAXONS PLEISTOCENE= 88T/1993
NEW-TAXONS PLIO-PLEISTOCENE= 88T/1992
NEW-TAXONS PLIOCENE PLEISTOCENE MIOCENE= 88T/0367
NEW-TAXONS PLIOCENE= 88T/0927
NEW TAXONS QUEENSLAND GROWTH-INSTARS- 88T/0182
NEW-TAXONS RIPHEAN USSR= 88T/1848
NEW TAXONS SCAPHITIDAE KANSAS COLORADO ALBERTA SASKATCHEWAN= 88T/1715
NEW-TAXONS SILURIAN DOB'S-LINN SCOTLAND- 88T/0438
NEW TAXONS SPORE-PLANT-ASSOCIATION= 88T/0146
NEW-TAXONS TAPHONOMY 88T/0481
= ENDOSPORANGIA 88T/1254
NEW-TAXONS TECHNIQUES= 88T/1704
NEW-TAXONS TETHYAN-SEQUENCES= 88T/1869
NEW-TAXONS TRILOBITES AUSTRALO-ASIAN-PROVINCE= 88T/0181
NEW-TAXONS UNITED-STATES CHINA SOVIET-UNION= 88T/0540
NEW-TAXONS USSR- 88T/1699
NEW-TAXONS VALANGINIAN SWITZERLAND- 88T/1588
NEW TAXONS= 88T/0147
88T/0881
88T/0898
88T/0907
88T/0963
88T/0972
88T/1888
88T/1940
88T/1943
88T/1946
88T/2005
88T/2025
88T/2031
88T/2033
NEW-TAXONS= ALBIAN FORAMINIFERA NEW-STRATOTYPES 88T/0737
NEW-TAXONS - ALGAE 88T/0858
NEW-TAXONS- ALGAL-MICROFOSSILS BRYOPHYTES LYCOPODS FERNS GYMNOSPERMS E 88T/1640
NEW-TAXONS- ALGERIA LIBANESE TETHYSIAN 88T/2023
NEW-TAXONS= AMERICA SOVIET UNION 88T/1290
NEW-TAXONS AMMONOIDS FORAMIFERAL-ZONES FACIES-CONTROLLED ASSEMBLAGES 88T/0522
S DEVONIAN 88T/1072
NEW-TAXONS ARCHAEOCYATHS 88T/0880
NEW-TAXONS- ASIA EUROPE AMERICA AUSTRALIA ORDOVICIAN CANADA 88T/0660
NEW TAXONS- AUSTRALIA EOCENE 88T/0872
NEW TAXONS- BATHONIAN KIMMERIDGIAN 88T/1942
NEW-TAXONS= BIOSTRATIGRAPHIC-FRAMEWORK 88T/0875
NEW-TAXONS CANADA 88T/1193
NEW-TAXONS- CONCEALED COALFIELD WESTPHALIAN-D DESMOINESIAN ILLINOIS-BA 88T/1476
NEW-TAXONS CRUSTACEA ARACHNIDS EARTHWORMS MOLLUSC 88T/1721
NEW-TAXONS DEEP-SEA-DRILLING-PROJECT SITE AMMONITE-ZONE TETHYAN-PROVI 88T/0727
NEW-TAXONS- DEVONIAN CARBONIFEROUS 88T/1671
NEW-TAXONS - EVOLUTIONARY-TRENDS 88T/1222
N PHYLOGENY 88T/1467
NEW-TAXONS- FISH INVERTEBRATES BRYOPHYTA PTERIDOPHYTA 88T/1682
NEW TAXONS= GONDWANA SOUTH-AFRICA 88T/1244
NEW-TAXONS- GYMNOSPERMS EUROPE PERMIAN 88T/1211
NEW-TAXONS- HELGOLAND ENGLAND 88T/1194
NEW-TAXONS= HISPINI INSECTA MIOCENE 88T/2019
NEW-TAXONS JURASSIC-MARINE-TRANSGRESSION 88T/1493
NEW-TAXONS= LAURASIAN GONDWANAN EUROPEAN ANGARA 88T/1212
NEW-TAXONS- LEG 57 DIATOM ZONATION NEW-STRATOTYPES 88T/1907
NEW-TAXONS- MASS-EXTINCTION-MODELS PALAEOECOLOGY NANNOFOSSILS FORAMINI 88T/1280
NEW-TAXONS= OPPEL-ZONES MIOCENE HOLOCENE FORAMINIFERA RADIOLARIA DIATO 88T/0770
NEW-TAXONS OWENIA BALTIC 88T/1386
NEW-TAXONS= PACIFIC SLOPE 88T/1318
NEW-TAXONS- PALAEOBOTANY UMKOMASIA DICROIDIUM 88T/0145
NEW-TAXONS- PALEOECOLOGY PALEOBIOGEOGRAPHY EVOLUTION CARPATHIANS AMMON 88T/0904
LOGY PALEOBIOGEOGRAPHY 88T/1309
NEW-TAXONS PALEOZOIC 88T/1081
NEW-TAXONS= PERMIAN 88T/1270
NOMEN-DUBIUM 88T/1339
NEW-TAXONS - QUEENSLAND NEW-ZEALAND 88T/1278
NEW TAXONS= STATISTICAL-METHODS VERTEBRATE TRACKS 88T/2081
NEW-TAXONS - TETHYAN 88T/1505
NEW-TAXONS= TIMOR PALAEOECOLOGY 88T/0184
NEW-TAXONS - TRANSVAAL AUSTRALOPITHECIENE 88T/0984
NEW-TAXONS- TRILOBITE-ZONATION 88T/1191
NEW-TECHNIQUE SEED-ANALYSIS AGRICULTURE NEOLITHIC ARCHAEOLOGY= 88T/0241
NEW WORLD EUROPE INCA AZTEC= PALAEOPATHOLOGY 88T/0214
NEW-WORLD OLD-WORLD MAMMALS POTASSIUM ARGON= FISSION-TRACK 88T/1161
NEW-YORK DEVONIAN HAMILTON-GROUP MULTIVARIATE-ANALYSIS SEDIMENTOLOGY 88T/1009
NEW YORK MICHIGAN= ENGLAND ALASKA 88T/1277
NEW-YORK OXYGEN-STRATIFIED BASIN TAPHONOMIC-FEEDBACK= SEDIMENTOLOGY H 88T/1858
NEW-YORK SEM= CORAL VERMONT 88T/1701
NEW-YORK USA - 88T/1430
NEW-ZEALAND BIVALVIA PALAEOGEOGRAPHY POLAND AUSTRALIA NEW TAXON= TRILO 88T/0694
NEW-ZEALAND MIOCENE PLIOCENE PLEISTOCENE= NEW-CALEDONIA CRETACEOUS CEN 88T/0848
NEW-ZEALAND NEW-TAXONS= QUEENSLAND 88T/1278
NEW ZEALAND PHENOLICS= PACIFIC SEA-OTTERS SEA-URCHINS AUSTRALIA/ 88T/2093
NEW-ZEALAND SOOT IR-LAYER METEORITE-IMPACT- ELEMENTAL-CARBON EUROPE 88T/1891
NEW-ZEALAND GEOLOGICAL AND PALEONTOLOGICAL SIGNIFICANCES.=FIRST PRECI 88T/1484
NEW-ZEALAND= HOLOCENE 88T/0964
NEWARK-SUPERGROUP NORTH-AMERICA= CHINLE-FORMATION COLORADO-PLAEAU TRI 88T/1681
NEWENT COALFIELD, GLOUCESTERSHIRE (UK).= MACROFLORAL BIOSTRATIGRAPHY 88T/0281
NEWFOUNDLAND (CANADA).=A CANDIDATE STRATOTYPE FOR THE PRECAMBRIAN-CAM 88T/0256
A).=STRATIGRAPHY OF THE FLEUR DE LYS BELT, NORTHWE 88T/0678
A).=DEFINITION OF THE IAPETUS RIFT-DRIFT TRANSITIO 88T/0692
A).= PALEOENVIRONMENT AND THE ARCHAEOLOGICAL RECOR 88T/1816
NEWFOUNDLAND APPALACHIANS (CANADA).-FOSSIL EVIDENCE FOR FAULT-DERIVED 88T/1065
NEWFOUNDLAND DEVONIAN IAPETUS-OCEAN= ORDOVICIAN SILURIAN 88T/0271
NEWFOUNDLAND NEOTETHYS PALEOBIOGEOGRAPHY= JURASSIC CRETACEOUS VENEZUEL 88T/1605
NEWFOUNDLAND NORWAY SCOTLAND= MOINE SHETLAND GREENLAND LABRADOR 88T/0656
NEWFOUNDLAND PHANEROZOIC MARINE BIOTAS= EDIACARAN-FAUNAS TRILOBITES AL 88T/0017
NEWFOUNDLAND.= ALLOCHTONOUS SLOPE SEQUENCE AT LOBSTER COVE HEAD: EVIDE 88T/0021
NEWFOUNDLAND.= QUANTITATIVE ANALYSIS OF MIDDLE AND LATE JURASSIC FORAM 88T/1604
NEWFOUNDLAND.= YOCHELCIONELLA AMERICANA (MOLLUSCA) FROM THE LOWER CAM 88T/1284
NEWFOUNDLAND: THE INTERACTION BETWEEN EUSTASY AND TECTONICS.=THE STRAT 88T/0696
NEWLY DISCOVERED PALAEOZOIC FLORAS ON THE WESTERN MARGIN OF THE AIR MO 88T/1478
NI CO AS IR-ANALYSES BOLIDE-IMPACT= SMECTITE DSDP-HOLE-390B 88T/0067
NIGER DELTA POLLEN-ZONES= STROMATOLITES PYRROPHYTA PTERIDOPHYTES GYMNO 88T/1247
NIGER.=FIRST EVIDENCE OF THE OLDEST KNOWN POLYPTERIDAE FROM THE SENONI 88T/2043
NIGER.=ON THE AGE OF THE NEWLY DISCOVERED PALAEOZOIC FLORAS ON THE WES 88T/1478
NIGER= FRANCE NIGERIA 88T/0517
NIGERIA BIOMETRICS= ISRAEL 88T/0523
NIGERIA CANONICAL-CORRELATION= TECHNIQUES 88T/0058
NIGERIA NIGER- FRANCE 88T/0517
NIGERIA.= PREDATION INTENSITY IN AN EOCENE MOLLUSCAN ASSEMBLAGE FROM S 88T/1285
NIGERIA.=A SHORT SURVEY OF PALAEOBOTANICAL STUDIES (CRETACEOUS AND TE 88T/1247
NIIGATA PREFECTURE, CENTRAL JAPAN.=STRATIGRAPHY AND FACIES OF THE UONU 88T/0092
CENTRAL JAPAN.= MOLLUSCAN FAUNA AND PALEOENVIRONME 88T/1908
CENTRAL JAPAN.= PLANT FOSSIL ASSEMBLAGE OF THE LAS 88T/1986
NILE CATFISH (PISCES: CLARIAS).= SEASONALITY IN THE PREHISTORIC FAIYU 88T/0960
NILE DELTA IN THE HOLOCENE.=INVESTIGATIONS OF THE PALAEOGEOGRAPHY OF T 88T/0119
NILE DELTA, EGYPT.=LATE QUATERNARY STRATIGRAPHY AND PALEOGEOGRAPHY OF 88T/0378
NILE DELTA; THE CONTRIBUTION OF ORGANIC-WALLED MICROFOSSILS.= PALAEOCL 88T/1627
NIPISSING SEDIMENTS ALONG THE GOULAIS RIVER, SOUTHEASTERN LAKE SUPERIO 88T/1027
NITROGEN PHOSPHORUS= ATMOSPHERE OCEANS AMMONIA METHANE CO2 OXYGEN GEO 88T/0148
NITROGEN-OXIDES- BOLIDE-IMPACT 88T/1109
NOEGGERATHIOPSIS PERMIAN= 88T/0863
NOMEN-DUBIUM NEW-TAXONS= PERMIAN 88T/1339
NOMENCLATURE FOR THE DANISH CENTRAL TROUGH.= JURASSIC-LOWER CRETACEOUS 88T/0732
NOMENCLATURE IN THE OIL-PRODUCING AREA OF INTERIOR OMAN.=STRATIGRAPHY 88T/1064
NOMENCLATURE OF A BIVALVE BORING FROM THE UPPER ORDOVICIAN OF THE MIDW 88T/2078
NOMENCLATURE OF IGNEOUS AND METAMORPHIC ROCK BODIES.=STRATIGRAPHIC CLA 88T/0247
NOMENCLATURE OF VOLCANIC ROCKS NEAR MANHATTAN, SOUTHERN TOQUIMA RANGE, 88T/0765
NOMENCLATURE.=THE ANCIENT STAGES AQUITANIAN (MAYER 1857), BURDIGALIAN 88T/0341
NON-MARINE-BIVALVE-FAUNAS USA GERMANY= APPALACHIAN-COALFIELDS BRITAIN 88T/0925
NONMARINE HINDOSTAN WHETSTONE BEDS OF INDIANA.= REDESCRIPTION OF EARLY 88T/0591
NORFOLK (ENGLAND UK).= NEW SEISMIC REFRACTION EVIDENCE ON THE ORIGIN 88T/1470
NORFOLK (ENGLAND: UK).= HERPETOFAUNA OF THE SWANTON MORLEY SITE (PLE 88T/1752
NORIAN (LATE TRIASSIC) BIVALVES FROM A TROPICAL ISLAND ARC: WALLOWA T 88T/0528
NORIAN OF LOMBARDY, PRELIMINARY NOTE, ITALY.=FLYING FISH OF THE GENUS 88T/1343
NORMAN FAUNA, FRANCE-CONCLUSION OF THE SYMPOSIUM ON PALEONTOLOGY AND Q 88T/0374
NORMANDVILLE FIELD, ALBERTA (CANADA).=AN OIL-PRODUCING STROMATOPOROID 88T/1697
NORMANDY CHANNEL= 88T/0449
NORMANDY PICARDY SUFFOLK PALAEOBIOGEOGRAPHY= ENGLAND 88T/0627
NORMANDY: ELEVEN STRATIGRAPHIC UNITS, 400M SHOWN IN CUMULATED THICKNES 88T/0362
NORMANDY: RECENT ADVANCES ON THE KNOWLEDGE OF THE NORMAN FAUNA, FRANCE 88T/0374
NORTE, MEXICO.=TWO CRABS, XANDAROS STERNBERGI (RATHBUN 1926) N. GEN., 88T/1318
NORTH AMERICA CRATON.- MODELS FOR CIRCULATION PATTERNS IN EPICONTINENT 88T/1552
NORTH AMERICA ESTIMATED FROM POLLEN DATA.=LATE HOLOCENE CLIMATE CHANGE 88T/1577
NORTH AMERICA).-THE BIVALVE, MUSCULIOPSIS MACNEIL, IN LOWER CRETACEOUS 88T/1296
NORTH AMERICA.= PROTEROZOIC HISTORY OF THE MIDCONTINENT REGION OF 88T/0253
NORTH AMERICA.= TECTONIC AND PALEOGEOGRAPHIC SETTING OF A NEW LATEST C 88T/1561
NORTH AMERICA.=NEW EVIDENCE ABOUT THE AGE OF THE LAND BRIDGE BETWEEN S 88T/0772
NORTH AMERICAN MISSISSIPPIAN.=THE FIRST REPORT OF A MACROLOXOCERATINE 88T/2000
NORTH AMERICAN OSTRACOD SARSIELLA ZOSTERICOLA CUSHMAN IN THE VICINITY 88T/1735
NORTH AMERICAN PLATFORM SEAS IN THE EARLY SILURIAN.=EXTENT AND BATHYME 88T/1553
NORTH ATLANTIC.- KIMMERIDGIAN DINOFLAGELLATE STRATIGRAPHY IN THE SOUTH 88T/0727
NORTH ISLAND, NEW ZEALAND.-THE STRATIGRAPHY AND STRUCTURE OF THE MT BR 88T/0349
NORTH SEA (EUROPE).-THE REGULAR OCCURRENCE OF REOPHAX SCOTTI CHASTER, 88T/1623
NORTH SEA (UK SECTOR).= APTIAN LITHOSTRATIGRAPHY AND BIOSTRATIGRAPHY 88T/1500
NORTH SEA BASIN (UK).=THE " ALBIAN TRANSGRESSION' IN THE SOUTHERN 88T/0305
NORTH SEA.-UPPER JURASSIC STRATIGRAPHY OF FOUR SHALLOW CORED BOREHOLES 88T/0297
NORTH SLOPE OF ALASKA AND IMPLICATIONS FOR DINOSAUR ECOLOGY.-LATE CRET 88T/1181
NORTH AFRICA EXTINCTIONS FAUNAL-DIVERSITY= MISSISSIPPIAN-PENNSYLVANIAN 88T/0029
NORTH-AFRICA= QUEBEC EUROPE 88T/1581
NORTH-AFRICAN PALYNOLOGY NEW-TAXON= QUEBEC SPITSBERGEN EUROPEAN 88T/1192
NORTH-AMERICA BRITAIN EUROPE= TECHNIQUE PALAEOECOLOGY MEXICO 88T/0127
NORTH AMERICA EUROPE NORTH AFRICA EXTINCTIONS FAUNAL-DIVERSITY= MISSI 88T/0029
NORTH-AMERICA ASIA SOUTH-AMERICA AUSTRALIA CHARLES LYELL CHARLES-DARWI 88T/1287
NORTH-AMERICA CANADA= 88T/1973
NORTH AMERICA COAL FISH INSECTS PLANTS- EOCENE 88T/1416
NORTH AMERICA COEVOLUTION MIOCENE GEOGRAPHIC-ISOLATION BIOGEOGRAPHIC- 88T/2021
NORTH-AMERICA CONODONT BRACHIOPOD PERMIAN WYOMING MONTANA NEW TAXON= C 88T/1085
NORTH AMERICA CRETACEOUS= BASIN ANALYSIS PALEOCEANOGRAPHY PALEOCLIMATO 88T/2138
NORTH-AMERICA EUROPE ITALIAN HUNGARIAN PALEOGEOGRAPHICAL-ZONE ATLANTI 88T/1272
NORTH-AMERICA FACIES-ANALYSIS= WESTPHALIAN STEPHANIAN BRITAIN EUROPE C 88T/1790
NORTH AMERICA MICHIGAN-BASIN TACONIC-OROGEN CINCINNATI ARCH= 88T/1550
NORTH-AMERICA PAN-AFRICAN HUDSONIAN WILSON-CYCLE PANGEA- AFRICA 88T/1060
NORTH AMERICA= CHINLE FORMATION COLORADO-PLAEAU TRIASSIC NEWARK-SUPERG 88T/1681
NORTH AMERICA DIATOM PALEOECOLOGICAL-STUDIES 88T/1808
NORTH AMERICA- EURAMERIAN-PALEOFLORISTIC-PROVINCE EUROPE 88T/1080
NORTH AMERICA- JAPAN MADAGASCAR PACIFIC COAST 88T/1714
NORTH-AMERICA NEW-TAXONS MIOCENE 88T/1777
NORTH AMERICA PLEISTOCENE PALEOLITHIC EUROPE 88T/1380
NORTH AMERICA - PLIOCENE PLEISTOCENE RECENT 88T/2066
NORTH AMERICA- SORI PENNSYLVANIAN 88T/0476
NORTH-AMERICA= WELSH BORDERLAND DEVONIAN 88T/1724
NORTH-AMERICAN BRITISH-COLUMBIA= 88T/1258
NORTH AMERICAN-PLATE PACIFIC-OCEAN ATLANTIC OCEAN YUCATAN-CONTINENTAL 88T/0799
= EXTINCTION-EVENT PALEOZOIC MESOZOIC BOUNDARY CON 88T/1091
NORTH AMERICAN-PROVINCE- NEW TAXON 88T/0499
NORTH AMERICAN-ROCKY-MOUNTAINS SEDIMENTOLOGY OLIGOCENE MIOCENE PLIOCEN 88T/0783
NORTH-AMERICAN= PITYMYS 88T/1788
NORTH-ARICA CRETE CALIFORNIA ALASKA BRUNHES/MATUYAMA BOUNDARY= URANIUM 88T/0098
NORTH ATLANTIC AMMONITE ECHINOID- 88T/1876
NORTH-ATLANTIC MIOCENE= 88T/0084
NORTH ATLANTIC-CONODONT-FAUNAL-PROVINCE= 88T/0439
NORTH-ATLANTIC-DEEP-WATER= FORAMINIFERA 88T/0422
WATER AFRICA 100000-YEAR-CYCLE CARBON-ISOTOPES- CA 88T/0810
NORTH-ATLANTIC-SHELF-SEA ARCTIC-OCEAN= PALEOGEOGRAPHY PALAEOCLIMATOLOG 88T/1871
NORTH-ATLANTIC-SURFACE-WATER= ARCTIC-OCEAN OXYGEN ISOTOPE-STRATIGRAPHY 88T/1914
NORTH CAROLINA NEW TAXONS- 88T/0048
NORTH-CAROLINA TAPHONOMY PALAEOECOLOGY= 88T/0923
NORTH ISLAND FIRE HUMAN-OCCUPANCE= 88T/2113
NORTH-SEA BRACHYURAN MOLLUSCAN HOLOTHURIAN= YELLOW-SEA 88T/1794
NORTH SEA CRETACEOUS CANADA TECHNIQUE= IGCP PROJECT-NO-148 FORAMINIFER 88T/1826
NORTH-SEA GERMANY= 88T/0790
NORTH-SEA-BASIN CRETACEOUS NORTH-AMERICA FACIES-ANALYSIS= WESTPHALIAN 88T/1790
NORTH-SEA= NORWEGIAN-SEA Q-MODE-PRINCIPAL-COMPONENT-ANALYSIS BARENTS-S 88T/1624
NORTHERN EUROPE SINCE THE LAST GLACIATION.=HISTORY OF FORESTS IN 88T/0630
NORTHERN MARGIN OF THE CENTRAL EUROPEAN DEPRESSION.=PROBLEMS AND RESUL 88T/0043
NORTHERN SUBBELT OF THE CHICHIBU BELT IN THE SHIMIZU-MISATO AREA, WAKA 88T/0034
NORTHERN-BELT ORDOVICIAN SILURIAN- MOFFAT-SHALE HAWICK-GROUP CASCADIA- 88T/0023
NORTHERN-HEMISPHERE QUATERNARY-GLACIAL-INTERGLACIAL-CYCLES= 88T/0088
NORTHERN-HEMISPHERE-GLACIATION= LEG-94 OXYGEN-18 CARBON-13 MESSIAN-EVE 88T/0332
GLACIATION= PACIFIC IRIDIUM-CONCENTRATIONS 88T/1925
NORTHERN-NEGEV-DESERT= 88T/0100
NORTHUMBERLAND TROUGH (UK).= DINANTIAN CONODONT BIOSTRATIGRAPHY OF TH 88T/1472
NORTHWEST TERRITORIES (CANADA) -LINGULID BRACHIOPODS AND LINGULICHNUS 88T/1709
NORTHWEST-PROVIDENCE-CHANNEL TONGUE-OF-THE OCEAN CRETACEOUS TERTIARY O 88T/0751
NORTHWEST-TERRITORIES ENVIRONMENTAL-ASSESSMENT 88T/0788
NORWAY SCOTLAND= MOINE SHETLAND GREENLAND LABRADOR NEWFOUNDLAND 88T/0656
NORWAY GREENLAND ARCTIC ALASKA= SVALBARD NOVAYA-ZEMLYA 88T/1872
NORWAY LOFOTEN EXTENSIONAL TECTONICS= GREENLAND NORWEGIAN SEA 88T/1897
NORWAY PLEISTOCENE= 88T/0601
NORWAY, AFTER THE LAST ICE AGE.= VEGETATION, CLIMATE AND EVOLUTION OF 88T/0425
NORWAY LLANDOVERY AND WENLOCK MIOSPORES AND SPORE-LIKE MICROFOSSILS 88T/0842
NORWAY LATE WEICHSELIAN/EARLY HOLOCENE POLLEN- AND LITHOSTRATIGRAPHY 88T/0784
NORWAY.-THE" SPARAGMITES' OF 88T/0680
NORWEGIAN MOUNTAINS RADIOCARBON DATINGS OF SUBFOSSIL PINE AND BIRCH S 88T/1546
NORWEGIAN SEA GREENLAND- DINOFLAGELLATES PALAEOCENE 88T/1113
NORWEGIAN-SEA NORWAY LOFOTEN EXTENSIONAL TECTONICS GREENLAND 88T/1897
NORWEGIAN-SEA Q-MODE-PRINCIPAL-COMPONENT ANALYSIS BARENTS SEA NORTH SE 88T/1624
NORWEGIAN-SEA SVALBARD FRANZ-JOSEF-LAND GREENLAND 88T/1896
NORWEGIAN-SEA= MIOCENE 88T/0344
NOTA PRELIMINAR SOBRE EL HALLAZGO DEL GENERO (CHONDRITES) EN EL LIAS D
E LA SIERRA DEL LEVANTE (MALLORCA).= 88T/0593
NOTE ON THE CORRELATION OF THE UPPER UNIT OF THE LUIPAARDSVLEI MEMBER 88T/0687
NOTES ON MID CRETACEOUS BIOSTRATIGRAPHY OF ALGERIA.= 88T/0739
NOTES TO THE TERMS STANDARD, REGIONAL AND LOCAL STAGES SOME [illegible]
NOTHOFAGUS GONDWANA NEW-TAXON- RECYCLING ATLANTIC AUSTRALASIA 88T/0846
NOTHOSAUR REPRODUCTION OVIPARY VIVIPARY= 88T/1754
NOTOSTRACANS INSECTS GASTROPODS= JURASSIC MARYLAND OSTRACODES CONCHOST 88T/1413
NOUVEAU GISEMENT DE VERTEBRES DANS LE NEOGENE DE TUNISIE CENTRALE UN 88T/0346
NOUVEAU MELLIVORINAE (CARNIVORA, MUSTELIDAE) DU PLEISTOCENE DE BOUKNAD
EL (REGION DE RABAT-MAROC) = MELLIVORA CAROLAE N
SP..-UN 88T/1768
NOUVEAU REPRESENTANT DU GENRE IBEROBATHYNELLA SCHMINKE EN ESPAGNE: I
ROUCHI N. SP. (SYNCARIDA, BATHYNELLACEA), REMARQUE

S PHYLOGENETIQUES ET PALEOBIOGEOGRAPHIQUES.=UN 88T/0535
NOUVEAUX VERTEBRES SPARNACIENS DU CONGLOMERAT DE MEUDON A MEUDON. FRAN
CE.= 88T/2057
NOUVELLE CLASSIFICATION DES ALGUES DASYCLADALES FOSSILES.= 88T/0471
NOUVELLE DEFINITION DE SPIRIFER ROUSSEAUI ROUAULT, 1846 ET DESCRIPTION
DE ACROSPIRIFER? ROUAULTI N. SP. (SPIRIFERACEA, B
RACHIOPODA) DU DEVONIEN INFERIEUR DU MASSIF ARMORI
CAIN (FRANCE).= 88T/1710
NOUVELLE TAXONOMIE DES ALGUES DASYCLADALES.= 88T/1676
NOUVELLES DONNEES PALYNOLOGIQUES SUR L'INTERVALLE CARBONIFERE VISEEN/M
OSCOVIEN. BASSIN DE RHADAMES (LIBYE). COMPARAISON
AVEC LES BASSINS SAHARIENS. APPRECIATION DES INFLU
ENCES GONDWANIENNES ET EURAMERICAINES.- 88T/1079
NOUVELLES ESPECES DE CHARACEAE DU CAMPANIEN DU "BASSIN' DE NALZEN (ZON
E NORD-PYRENEENNE. ARIEGE, FRANCE.= 88T/1976
NOUVELLES FAUNES DE GRANDS MAMMIFERES D'AGE MIOCENE INFERIEUR DANS LA
PARTIE ORIENTALE DU BASSIN DU TAGE (ESPAGNE). CONS
EQUENCES STRATIGRAPHIQUES.= 88T/0566
NOUVELLES OBSERVATIONS SUR LA MICROFAUNE DES FORMATIONS LITTORALES PRE
WEICHSELIENNES DE L'ESTUAIRE DE LA SEINE.= 88T/0426
NOVA SCOTIA (CANADA).=THE STRATIGRAPHY AND DEPOSITIONAL ENVIRONMENT O 88T/0014
).=A GIANT RUSOPHYCUS FROM THE ARISAIG GROUP SILUR 88T/0589
).=LATE CRETACEOUS- CENOZOIC DEVELOPMENT OF OUTER 88T/0752
NOVA SCOTIA. I. RADIOCARBON-DATED POLLEN PROFILES FROM HALIFAX, NOVA S 88T/0465
NOVA-SCOTIA CANADA SEDIMENTOLOGY HYPERSALINE CONDITIONS HETEROCHRONOUS 88T/1810
NOVAYA-ZEMLYA NORWAY GREENLAND ARCTIC ALASKA- SVALBARD 88T/1872
NOVELTIES: THEIR ROLE IN THE ORIGIN AND SYSTEMATICS OF THE ORDOVICIAN 88T/1268
NOWE STANOWISKA CZWARTORZEDOWYCH BEZKREGOWCOW W POLNOCNO-WSCHODNIEJ PO
LSCE.= 88T/1286
NPDW FORAMINIFERA CARBON-ISOTOPE HOLOCENE- 88T/0421
NUMMULITES= MIOCENE FORAMINIFERS PALEOCENE 88T/1117
NUMMULITID (PROTOZOA, FORAMINIFERIDA) FROM HAWAII. HETEROSTEGINA APOGA 88T/0453
NUMMULITIDS OF THE SOUTH- PYRENEAN BASIN AND CRETACEOUS CHAROPHYTA OF 88T/0229
NUTRIENT AVAILABILITY IN BIOEROSION: CONSEQUENCES TO CARBONATE BUILDUP 88T/1410
NUTRIENT FRACTIONATION AND GLACIAL/INTERGLACIAL CO2 CYCLES.=VERTICAL 88T/0793
NYABUSOSI. WESTERN UGANDA.-FIRST DISCOVERY OF FOSSIL HOMININAE (HOMO S 88T/0573
OBLIQUITY PRECESSION CLIMATIC-CHANGE- MILANKOVITCH-FREQUENCY-BANDS EC 88T/0775
OBLIQUITY PERIOD PRECESSIONAL-PERIOD= LEG-94 ATLANTIC PACIFIC ORBITAL- 88T/0355
OBLITERATED.= LIFE 88T/1401
OBSERVATIONS OF ERISTOPHYTON ZALESSKY, LYGINORACHIS WALTONII CALDER, A 88T/0474
OBSERVATIONS ON SANDY-GRAVELLY DEPOSITS AT HOCKAI AND STER-CRONCHAMPS, 88T/0771
OBSERVATIONS SUR ELEPHAS ANTIQUUS FALCONER & CAUTLEY DU PLEISTOCENE MO
YEN D'ITALIE: ESSAI D'EVALUATION DES CARACTERES DE
NTAIRES.= 88T/1377
OBSERVATIONS SUR LES DEPOTS SABLO-GRAVELEUX DE HOCKAI ET STER-CRONCHAM
PS (HAUTES FAGNES, BELGIQUE).=NOUVELLES 88T/0771
OCCAM'S CANON EXPLODE THE DEATH STAR?: A MOVING-AVERAGE MODEL OF BIOT 88T/1796
OCCURRENCE AND BIOGEOGRAPHIC SIGNIFICANCE OF HELIASTER (ECHINODERMATA: 88T/1329
OCCURRENCE OF A MITRATE CARPOID (ECHINODERMATA, STYLOPHORA) IN THE LO 88T/0947
OCCURRENCE OF EARLY MIOCENE WITH COALS INTO THE GEOLOGICAL DRILLING FR 88T/1525
OCCURRENCE OF ECHINOID LINTHIA TOKUNAGAI FROM THE PLIOCENE KUME FORMAT 88T/1331
OCCURRENCE OF HIPPOPOTAMUS (MAMMALIA, ARTIODACTYLA) IN THE PLEISTOCEN 88T/0205
OCCURRENCE OF REOPHAX SCOTTI CHASTER, A BENTHIC FORAMINIFERAN, IN PLAN 88T/1623
OCEAN CIRCULATION, CLIMATE AND MARINE GEODESY.= PALEO-GEOGRAPHIC MAPS 88T/0110
OCEAN CORE DATA.=A DETAIL-PRESERVING SMOOTHING TECHNIQUE WITH APPLICAT 88T/0644
OCEAN-DRILLING BIOSPHERE GEOSPHERE EVOLUTION EVOLUTIONARY-ECOLOGY COS 88T/1456
OCEAN-THERMAL-STRUCTURE PALEO-TEMPERATURE-DETERMINATIONS= 88T/1953
OCEAN.= MODEL OF PROGRESSIVE VENTILATION OF THE LATE PRECAMBRIAN-EARLY 88T/0795
OCEAN.= TERTIARY BENTHIC FORAMINIFERA IN BATHYAL DEPOSITS OF THE QUATE 88T/0826
OCEAN.= TRANSFER FUNCTIONS BETWEEN DIATOM ASSEMBLAGES AND SURFACE HYD 88T/1028
OCEANIC CIRCULATION IN THE ROSS SEA (DSDP SITE 274) DEDUCED FROM RADI 88T/1185
OCEANIC COMMUNITIES.= PROGRAM EPOC: EVOLUTIONARY PROCESSES IN 88T/1456
OCEANIC CRUST IN THE NORTH ATLANTIC.=RELATIVE DISPLACEMENT BETWEEN EUR 88T/0798
OCEANIC ISLANDS, NOT CONTINENTS, PROVIDE THE BEST ANALOGUES.= BIOGEOGR 88T/1013
OCEANIC NUTRIENT FRACTIONATION AND GLACIAL/INTERGLACIAL CO2 CYCLES.=V 88T/0793
OCEANIC PROPERTIES.=RELATIONSHIP OF MAGNESIUM AND OTHER MINOR ELEMENTS 88T/1953
OCEANIC SEDIMENTS.= CENOZOIC EVOLUTION OF CONTINENTAL HUMIDITY AND PAL 88T/0408
OCEANIC WATER MOVEMENTS IN THE SOUTHWESTERN LAGOON OF NEW CALEDONIA.= 88T/1619
OCEANIC CRUST= STRAITS-OF-FLORIDA NORTHWEST-PROVIDENCE-CHANNEL TONGUE- 88T/0751
OCEANIC-MAGNETIC-ANOMALIES NANNOFOSSILS CALPIONELLIDS HAWAIIAN-LINEATI 88T/0301
OCEANIC-TIDES GLOBAL-WARMING EARTH-MOON-SYSTEM STROMATOLITES= THERMAL- 88T/0251
OCEANOGRAPHY= ATLANTIC Q-MODE-FACTOR-ANALYSIS ANTARCTIC PALAEOECOLOGI 88T/1028
OCEANS AMMONIA METHANE CO2 OXYGEN GEOTHERMAL ECOSYSTEMS CLAYS PLANTS 88T/0148
OCEANS.= FRASNIAN/FAMENNIAN MASS EXTINCTION AND COLD-WATER 88T/0108
OCTOCORALLIA TRANSYLVANIAN-BASIN= 88T/1266
OCTONARIA JONES, 1887: ITS REVISION AND PHYLOGENY.=THE BRITISH SILURIA 88T/1724
OCULAR STRUCTURES IN AN ORDOVICIAN AGNOSTID TRILOBITE.= 88T/1322
OD 2 AND OD-1 CORE SAMPLES IN OSAKA CITY, CENTRAL JAPAN.= RECONSIDERAT 88T/0340
ODDITIES DEVIATION FROM PENTAMEROUS SYMMETRY IN NON-FISSIPAROUS OPHI 88T/1340
OFFICER BASIN, SOUTH AUSTRALIA.-A DEVONIAN FISH FAUNA FROM SUBSURFACE 88T/2044
OFFSHORE DRILLING-PROGRAM- SPAIN CENOZOIC JURASSIC 88T/0723
OHIO (USA).= CRINOIDS FROM THE BRASSFIELD FORMATION OF ADAMS COUNTY, 88T/1335
OHIO AREA (USA).-THE OCCURRENCE OF PELECYPODS IN EARLY PALEOZOIC EPEI 88T/0526
OHIO TRANSYLVANIA-FAULT ZONE= WESTPHALIAN LINTON 88T/1433
OHIO TRYPANITES MESOZOIC- 88T/2078
OHIO, USA.=THE WOOD CALLIXYLON FROM THE LATE DEVONIAN OF 88T/0860
OIL-PRODUCING AREA OF INTERIOR OMAN.=STRATIGRAPHY AND ROCK UNIT NOMENC 88T/1064
OIL-PRODUCING STROMATOPOROID PATCH REEF IN THE FAMENNIAN (DEVONIAN) W 88T/1697
OIL-SHALE GROUP OF FIFE AND WEST LOTHIAN. (SCOTLAND: UK).= LITHOFACIE 88T/0705
OISEAUX.= 88T/0195
OKFUSKEE COUNTY PROVED BY OGS CORE-DRILLING (OKLAHOMA, USA).= MISCORR 88T/1066
OKINAWA PREFECTURE, JAPAN.= PELECYPOD FAUNA OF THE SHIMAJIRI GROUP IN 88T/0927
OKINAWA TROUGH.- RADIOLARIA IN CORES FROM THE 88T/0820
OKINAWA-JIMA, OKINAWA PREFECTURE, SOUTHWEST JAPAN.= FIRST DISCOVERY OF 88T/1392
OKLAHOMA (USA).- BIOGEOCHEMISTRY OF NAUTILOIDS AND PALEOENVIRONMENTAL 88T/1412
OKLAHOMA (USA).=A NEW LOWER PERMIAN VERTEBRATE SITE IN THE WELLINGTON 88T/0038
OKLAHOMA AND NEVADA (USA).=MANDALACYSTIS, A NEW RHIPIDOCYSTID EOCRINO 88T/0945
OKLAHOMA AND TEXAS (USA).= TRACE-ELEMENT ANOMALIES AT THE MISSISSIPPI 88T/0030
OKLAHOMA OUACHITA MOUNTAINS (USA).=MEASURED SECTIONS, 88T/0032
OKLAHOMA SHELF AREA (USA).=NAMES OF COAL BEDS IN THE NORTHEASTERN 88T/0033
OKLAHOMA TEXAS NEW-TAXON ORDOVICIAN MISSOURI IOWA 88T/1276
OKLAHOMA, USA).= MISCORRELATION OF THE CHECKERBOARD LIMESTONE IN OKFUS 88T/1066
OKLAHOMA- NEW-TAXON ORDOVICIAN 88T/1707
OKLAHOMA- PENNSYLVANIAN OUACHITA-MOUNTAINS 88T/1075
OLAND, SE SWEDEN.- DIATOMS AND PALEOENVIRONMENT AT OTTENBY, SOUTHERN 88T/1195
OLD RED SANDSTONE OF THE NORTHERN DINGLE PENINSULA, CO. KERRY, SOUTHWE 88T/1469
OLD WORLD MIOCENE MAMMALIAN CHRONOLOGY, MIGRATIONS AND PALEOGEOGRAPHY. 88T/0336
OLD-RED-SANDSTONE-CONTINENT= 88T/1962
OLD-WORLD MAMMALS POTASSIUM-ARGON= FISSION-TRACK NEW-WORLD 88T/1161
OLD-WORLD-REALM= EASTERN-AMERICAS-REALM 88T/0500
OLD-WORLD- NEW-TAXON 88T/0969
OLDENBURG VERTEBRATE FAUNA FROM THE BUKK MOUNTAINS) (HUNGARY.=A NEW 88T/2069
OLDER-DRYAS PREBOREAL SWEDEN= YOUNGER-DRYAS 88T/0784
OLDEST ARTHROPODS OF THE EAST EUROPEAN PLATFORM.=THE 88T/0940
OLDEST DESCRIBED BRYOZOAN.=A TREPOSTOME BRYOZOAN FROM THE LOWER ARENIG 88T/0503
OLDEST KNOWN CATARRHINI (PRIMATES, ANTHROPOIDEA) IN THE LATE EOCENE 88T/1770
OLDOWAN ACHEULEAN ESR-DATING= 88T/1022
OLDUVAI AUSTRALOPITHECINE-CAVES 88T/0983
OLDUVAI GAUSS-CHRONOZONE- DSDP MATUYAMA CHRONOZONE JARAMILLO 88T/0365
OLDUVAI KOOBI-FORA PENINJ VERTEBRATE AUSTRALOPITHECUS= METRIDIOCHOERU 88T/1910
OLDUVAI OMO PLIOCENE- 88T/2076
OLDUVAI NORMAL-SUBCHRON= TATROT-PINJOR-FAUNAL-BOUNDARY 88T/1530
OLIGO-MIOCENE SPECIES FROM OREGON.=A NEW RECENT SPECIES OF HELMINTHOGL 88T/2010
OLIGO-MIOCENE UNCONFORMITIES IN NORTH OTAGO AND THE TASMAN SEA (NEW Z 88T/0342
OLIGOCENE FORAMINIFERA.-STABLE ISOTOPES IN LATE MIDDLE EOCENE TO 88T/0133
OLIGOCENE GASTROPODS= MEDITERRANEAN PELECYPODS MIOCENE EOCENE 88T/0935
OLIGOCENE MIOCENE= CRETACEOUS BELEMNITE PALEOCENE EOCENE 88T/1894
OLIGOCENE AND EARLY MIOCENE OF SOUTHEASTERN AUSTRALIA.= GLOBIGERINA W 88T/1951
OLIGOCENE ARGENTINA= 88T/2059
OLIGOCENE CALCAREOUS NANNOPLANKTON FROM THE KALLO WELL, SOME BOREHOLES 88T/0330
OLIGOCENE CHILE GYMNOSPERMS ANGIOSPERMS= SEYMOUR-ISLAND MAASTRICHTIAN 88T/1214
OLIGOCENE EOCENE FLORIDA- 88T/0951
OLIGOCENE EOCENE MIOCENE= 88T/1900
OLIGOCENE EOCENE- 88T/0079
OLIGOCENE FAUNA.=PALEOBIOGEOGRAPHIC PROBLEMS OF ITALIAN MAMMALIAN FOSS 88T/1360
OLIGOCENE FAYUM EGYPT BURMA ALGERIA= 88T/1770
OLIGOCENE FISH-FAUNA FROM ROTT, STOSSCHEN AND ORSBERG, GERMANY.=A RECT 88T/1748
OLIGOCENE GLACIATION= MIOCENE EOCENE 88T/0762
OLIGOCENE IN THE PREPYRENEAN ZONE OF ARAGON, SPAIN.=BIOSTRATIGRAPHIC E 88T/1899
OLIGOCENE IN YUGOSLAVIA.-UPPER EOCENE AND 88T/1136
OLIGOCENE JEBEL QATRANI FORMATION, FAYUM PROVINCE, EGYPT.=FOSSIL BIRDS 88T/1357
OLIGOCENE MAMMAL FROM NEW MEXICO (USA).=THE FIRST 88T/0206
OLIGOCENE MARINE DIATOMS RECOVERED IN DREDGE SAMPLES FROM THE NAVARIN 88T/1597
OLIGOCENE MARSEILLE BASIN, BOUCHES-DU-RHONE. LATER EVOLUTION.= TECTONO 88T/0331
OLIGOCENE MESSINIAN-SALINITY-CRISIS= TAXONOMIC-HISTORY JAMAICA ANTILLE 88T/2009
OLIGOCENE MIOCENE ICE= FORAMINIFERA GEOMAGNETIC-POLARITY-TIME-SCALE 88T/1565
OLIGOCENE MIOCENE INDIA. NEW-TAXON EOCENE PLIOCENE ATLANTIC GULF-COAS 88T/0447
OLIGOCENE MIOCENE PLIOCENE- EOCENE 88T/0081
IOCENE SEDIMENTOLOGY GEOCHEMISTRY- 88T/0408
IOCENE POTASSIUM-ARGON-DATES NEW STRATOTYPES= FISS 88T/0765
IOCENE= NORTH-AMERICAN-ROCKY-MOUNTAINS SEDIMENTOLO 88T/0783
OLIGOCENE MIOCENE= ARTIODACTYLS DIVERSITY 88T/0579
OLIGOCENE MOLASSE OF SWITZERLAND AND SAVOY.= NEW THERIDOMYIDAE (RODEN 88T/1384
OLIGOCENE MOLASSE.-PRESENCE OF THE GENUS EUSMILUS GERVAIS (MAMMALIA, 88T/1373
OLIGOCENE MOLLUSCS: RELATIONSHIP TO SHELF AREA, TEMPERATURE CHANGES, A 88T/0612
OLIGOCENE NEW-TAXON= MIOCENE 88T/0180
UNITED-STATES FRANCE 88T/0873
OLIGOCENE OF CHUBUT PROVINCE, ARGENTINA.=THE ORIGIN OF CHUBUTOLITHES I 88T/1390
OLIGOCENE OF PROVENCE FRANCE.=DISCOVERY OF IMPRINTS ASSIGNABLE TO CHON 88T/0599
OLIGOCENE OF SOUTH GEORGIA AND NORTH FLORIDA (USA).= PALEOECOLOGY AND 88T/0472
OLIGOCENE OF SOUTHWESTERN GEORGIA (USA).= BRISSUS BRIDGEBOROENSIS, A 88T/0549
OLIGOCENE OF THE SULTANATE OF OMAN.= DISCOVERY OF THE EARLIEST KNOWN A 88T/1771
OLIGOCENE OF WESTERN NORTH AMERICA.=A NEW GENUS OF BETULACEAE FROM THE 88T/0485
OLIGOCENE PALEOCLIMATOLOGY= 88T/1525
OLIGOCENE PLIOCENE MICROFOSSILS- EOCENE SEYMOUR-ISLAND SOUTH AMERICA 88T/1356
OLIGOCENE PLIOCENE PLEISTOCENE SEDIMENTOLOGY= MIOCENE PALEOCENE EOCENE 88T/0752
LEISTOCENE- NEW-STRATOTYPES 88T/1904
OLIGOCENE POSITION OF SUBANTARCTIC SURFACE WATER.=LATE NEOGENE EROSION 88T/1569
OLIGOCENE POST AFRICAN-I PLIOCENE POST AFRICAN II- EROSION-CYCLES EROS 88T/0405
OLIGOCENE PREGLACIAL-PLEISTOCENE= ISRAEL MIOCENE PLIOCENE GLACIAL-PLEI 88T/0351
OLIGOCENE RADIOLARIANS= EOCENE 88T/1523
OLIGOCENE SEA-LEVEL FALLS RECORDED IN MID- PACIFIC ATOLL AND ARCHIPELA 88T/0407
OLIGOCENE SEDIMENTS OF MIDDLE ASIA AND COMPARISON OF THEM WITH THE CAU 88T/0764
OLIGOCENE SOUTH-ISLAND= 88T/1903
OLIGOCENE STRATA IN SOUTHWESTERN ALABAMA, USA.=UPPER EOCENE AND LOWER 88T/1152
OLIGOCENE SWITZERLAND SAVOY= RODENTIA MAMMALIA 88T/1362
OLIGOCENE TERTIARY INDO WEST-PACIFIC= 88T/1923
OLIGOCENE TO RECENT BENTHIC FORAMINIFERS FROM DEEP SEA DRILLING PROJEC 88T/0332
OLIGOCENE WASHINGTON MIOCENE OREGON= JURASSIC FRANCE 88T/1392
OLIGOCENE) OF NEBRASKA (USA).=SCIURID RODENTS (MAMMALIA) FROM THE CH 88T/0982
OLIGOCENE- MIOCENE BLUFF FORMATION OF GRAND CAYMAN, BRITISH WEST INDIE 88T/1793
OLIGOCENE EARLY MIOCENE AGE OF THE DESEADAN SALLA BEDS OF BOLIVIA.= CO 88T/1161
OLIGOCENE.= LITHOPHYLLUM GIAMMARINOI MOST RECENT SYNONYM OF LITHOPHYLL 88T/0856
OLIGOCENE/MIOCENE BOUNDARY= 88T/0409
OLIGOCENE= EOCENE 88T/1524
OLIGOCENE= MIOCENE 88T/1385
OLIGOCENE- MIOCENE CRETACEOUS EOCENE 88T/1560
OLIGOCENE= OREGON WASHINGTON EOCENE TRANSCURRENT-FAULTING CASCADE-VOL 88T/0804
OLIGOCENE= OXYGEN-18 CARBON-13 DENMARK-STRAIT ICELAND-FAEROE-RIDGE FAE 88T/0410
OLIGOCHAETES= INSECTS 88T/0994
OLISTOSTROMAL-INTERVAL LUTETIAN= TECTONICS 88T/1893
OMAN.= DISCOVERY OF THE EARLIEST KNOWN AFRO-ARABIAN " ANTHROPOIDS' AND 88T/1771
OMAN.=EVIDENCE OF PERMO-CARBONIFEROUS GLACIATION IN THE BASAL MURBAT S 88T/1083
OMAN.=STRATIGRAPHY AND ROCK UNIT NOMENCLATURE IN THE OIL-PRODUCING ARE 88T/1064
OMMA-MANGANJI OSTRACOD FAUNA (PLIO-PLEISTOCENE) OF JAPAN AND THE ZOO 88T/1731
OMO PLIOCENE= OLDUVAI 88T/2076

OMO RIVER), THEIR PALAEOCLIMATOLOGICAL SIGNIFICANTION.=FOSSIL WOODS FR 88T/1688
OMO-VALLEY NEW-STRATOTYPES= HOMO-ERECTUS AUSTRALOPITHECINE NACHUKUI-FO 88T/1165
OMOMYIDAE) FROM THE BIGHORN BASIN, WYOMING (USA).=PATTERNS OF DENTAL 88T/0972
OMPHALOSAURUS NETTARHYNCHUS, UNE NOUVELLE ESPECE D'OMPHALOSAURIDE (REP
TILIA, ICHTHYOPTERYGIA) DU SPATHIEN DE LA HUMBOLDT
RANGE (NEVADA, U.S.A.).= 88T/0557
HYNCHUS, A NEW OMPHALOSAURID SPECIES (REPTILIA, I 88T/0557
ON-THE-ORIGIN-OF-SPECIES SOCIAL-PHILOSOPHIES= MASS EXTINCTIONS SPECIES 88T/0603
ONCOLITES TRACE-FOSSILS= STROMATOLITES MICROFOSSILS 88T/0663
ONCUS?=A REVIEW OF THE TERMINOLOGY APPLIED TO APERTURAL THICKENINGS OF 88T/1224
ONTARIO (CANADA).= PALEOENTOMOLOGY AND PALEOECOLOGY OF A POSSIBLE SAN 88T/0632
ONTARIO (CANADA).=FOSSIL COLEOPTERA FROM THE POSTGLACIAL SPRUCE - PIN 88T/0929
ONTARIO, AND ITS PALEOECOLOGICAL INTERPRETATION (CANADA).=FOSSIL CHRY 88T/0857
ONTARIO, CANADA.= LEVICERAURUS, A NEW CHEIRURINE TRILOBITE FROM THE CO 88T/1323
ONTARIO, CANADA. LACUSTRINE OSTRACODES IN THE LATE PLEISTOCENE SUNNYBR 88T/1314
ONTARIO: A MAJOR ARCHAEAN UNCONFORMITY AND ARCHAEAN STROMATOLITES.=STR 88T/1458
ONTARIO= CANADA ORDOVICIAN 88T/2030
ONTOGENETIC ANALYSIS OF CHANGES IN MORPHOLOGY DURING PHYLOGENY OF SOM 88T/1601
ONTOGENETIC REGULATORY MECHANISMS AND EVOLUTION OF MELLITID LUNULES (88T/2038
ONTOGENETIC STUDIES?=CAN RIBS AND SEPTA PROVIDE AN ALTERNATIVE STANDAR 88T/2001
ONTOGENY AND PALEOBIOGEOGRAPHY IN THE SOUTHERN OCEAN.= SHAPE CHANGES I 88T/0836
ONTOGENY OF EXTANT SPINOSE PLANKTONIC FORAMINIFERA (GLOBIGERINIDAE): A 88T/0837
ONTOGENY PHYLOGENY EPIGENESIS EVOLUTION- 88T/1393
ONTOGENY, AND LIFE HABIT OF AGNOSTUS PISIFORMIS FROM THE UPPER CAMBRIA 88T/0543
ONUPHIONELLA FROM CALIFORNIA AND NEVADA (USA).=THE EARLY CAMBRIAN WOR 88T/1386
ONVERWACHT GROUP STRATIGRAPHY IN THE SE PART OF THE ARCHAEAN BARBERTON 88T/1057
OOLITE FROM THE ALAGOAS BASIN, BRAZIL.=THE AMMONITE FAUNA AND GENESIS 88T/0917
OOLITIC LIMESTONE AT LESTER PARK NEAR SARATOGA, NEW YORK (USA).-SPECT 88T/1668
OORT PERIODS VARIABILITY= MILANKOVITCH-PERIODS 88T/1510
OPAL PHYTOLITH ANALYSIS OF THE KANTO LOAM FORMATION IN MUSASHINO UPLAN 88T/0104
OPALINE-MICROFOSSIL DIATOM OXYGEN-ISOTOPE-STAGES NAMIB-DESERT ORANGE-R 88T/1572
OPENING OF THE ATLANTIC AND ITS INFLUENCE ON THE POPULATION OF LARGER 88T/1605
OPENING OF THE PROTO-ATLANTIC OCEAN IN NORTHERN VIRGINIA (USA).=STRAT 88T/0260
OPHIOLITE BELT IN THE ARTHURTON-CLINTON REGION, SOUTHLAND, NEW ZEALAN 88T/0287
OPHIOLITE, SAN JUAN ISLANDS, WASHINGTON (USA).=STRATIGRAPHY, DEPOSIT 88T/1491
OPHIOLITIC MELANGES, LADAKH-HIMALAYA (INDIA).-BIOSTRATIGRAPHIC DATA O 88T/0040
OPHIOMORPHA ZOOPHYCOS PALAEOZOIC= PERMIAN CRETACEOUS 88T/1789
OPHIUROIDS: A COMPARISON OF RECENT AND FOSSIL SPECIES.=OPHIUROUS ODDIT 88T/1340
OPPEL-ZONE AND EARLY PERMIAN MARINE FAUNAS FROM THE GRANT FORMATION ON 88T/1483
OPPEL-ZONES MIOCENE HOLOCENE FORAMINIFERA RADIOLARIA DIATOM NEW TAXONS 88T/0770
ORANGE-RIVER= OPALINE MICROFOSSIL DIATOM OXYGEN-ISOTOPE-STAGES NAMIB D 88T/1572
ORANIE, ALGERIA.=THE DECAPOD CRUSTACEANS OF THE MESSINIAN REEFS OF 88T/1736
ORBITAL SIGNIFICANCE.=A WALSH SPECTRAL COMPARISON OF OXYGEN (DELTA 18 88T/0775
ORBITAL-ECCENTRICITY-PERIOD= DSDP ATLANTIC PANAMANIAN-ISTHMUS BERING-S 88T/0370
ORBITAL-FORCING ECCENTRICITY PERIOD OBLIQUITY-PERIOD PRECESSIONAL-PERI 88T/0355
ORBITAL-TUNED MARINE OXYGEN ISOTOPE RECORD APPLIED TO THE MIDDLE AND L 88T/1966
ORBITALLY INDUCED CYCLES IN THE CHALK FACIES OF THE UNITED KINGDOM.= 88T/0744
CLES IN THE MESOZOIC SEDIMENTS OF SW ENGLAND (UK) 88T/0750
ORCA-BASIN 23-000-YR-PRECESSION-CYCLE= MEDITERRANEAN RED-SEA-DEEPS GUL 88T/1573
ORDER OF TERTIARY ZALAMBDODONT MARSUPIALS.=A NEW 88T/1764
ORDOVICIAN HETEROCHRONIES= UNTERBAUPLANE PRECAMBRIAN/CAMBRIAN-BOUNDAR 88T/0218
ORDOVICIAN (ASHGILLIAN) FROM THE WESTERN PART OF THE ARMORICAN MASSIF) 88T/0900
ORDOVICIAN (VIRUAN) ACRITARCHS AND PRASINOPHYCEAE FROM THE SMEDSBY GAR 88T/0429
ORDOVICIAN ACROTRETIDE BRACHIOPODS OF IRELAND.-EPITHELIAL MOULDS FROM 88T/0898
ORDOVICIAN AGE REAPPRAISAL FOR THE UPPER FOSSIL CREEK VOLCANICS, AND P 88T/0266
ORDOVICIAN AGNOSTID TRILOBITE.= OCULAR STRUCTURES IN AN 88T/1322
ORDOVICIAN AND DEVONIAN CHITINOZOA IN THE ZEKKARA'S INLIER, OUJDA ARE 88T/1933
ORDOVICIAN AND PERMIAN TRIASSIC CONODONTS FROM XIZANG, TIBET (PRC).=S 88T/0139
ORDOVICIAN AND SILURIAN FOSSILS FROM THE DOONERAK ANTICLINORIUM, CENTR 88T/0269
ORDOVICIAN AUSTRALIA BOLIVIA= AGNATHAMS 88T/0186
ORDOVICIAN BOUNDARY IN VASTERGOTLAND (SWEDEN).=THE TRILOBITE TRETASPI 88T/0942
ORDOVICIAN BRYOZOANS: STEREOLOGY AND JACKKNIFED ANALYSIS OF VARIANCE.= 88T/0501
ORDOVICIAN CANADA NEW-TAXONS- ASIA EUROPE AMERICA AUSTRALIA 88T/0660
ORDOVICIAN CARBONIFEROUS TECTONICS- SILURIAN 88T/0272
ORDOVICIAN CLIEFDENELLIDS (PORIFERA: SPHINCTOZOA) FROM CHINA.=UPPER 88T/1990
ORDOVICIAN CONODONTS FROM THE D. ORNATUS AND P. PACIFICUS GRAPTOLITE Z 88T/0438
ORDOVICIAN DEVONIAN SILURIAN- 88T/0397
MESOZOIC ATLANTIC TETHYS PERMO-CARBONIFEROUS GLACI 88T/1067
SILURIAN IOWA PALEOCEANOGRAPHY= QUASIETUARINE-CIRC 88T/1552
PERMIAN GLACIATION= 88T/2090
ORDOVICIAN DEVONIAN= 88T/0130
PRECAMBRIAN LOWER-CARBONIFEROUS 88T/1056
ORDOVICIAN DIAMICTIC FORMATIONS FROM SOUTHWESTERN EUROPE: NORTH GOND 88T/1856
ORDOVICIAN EDRIOASTEROIDS, ORCHARD CREEK SHALE, SOUTHERN ILLINOIS (US 88T/1327
ORDOVICIAN EPEIRIC SEA.- BRYOZOAN BATHYMETRIC GRADIENTS WITHIN A LATE 88T/1550
ORDOVICIAN EXTINCTION IN PHYTOPLANKTON ASSOCIATIONS, SOUTHERN APPALACH 88T/0225
N: GEOCHEMICAL ANALYSIS OF THE ORDOVICIAN/SILURIAN 88T/0268
N OF NORTH AMERICAN AND BRITISH CRINOIDS.=LATE 88T/1333
ORDOVICIAN FOSSIL CREEK VOLCANICS, WHITE MOUNTAINS, EAST-CENTRAL ALASK 88T/0267
ORDOVICIAN FOSSILIFEROUS LIMESTONE AND THE BRACHIOPOD EOPLECTODONTA (E 88T/1032
ORDOVICIAN GLACIOEUSTATIC REGRESSION.= COMPARISON OF ALBEDO CHANGES DU 88T/1551
ORDOVICIAN GRAPTOLITES FROM THE D. COMPLANATUS ZONE OF THE MOFFAT AND 88T/0169
ORDOVICIAN GRAPTOLOID DIDYMOGRAPTUS MURCHISONI IN SOUTH WALES AND ITS 88T/0506
ORDOVICIAN KENTUCKY MANITOBA- AUSTRALIA GREAT-BARRIER REEF DEVONIAN CA 88T/1263
ORDOVICIAN KULLSBERG AND BODA LIMESTONES OF DALARNA, SWEDEN.=DISCINACE 88T/0899
ORDOVICIAN KUNLUN TERRANE TETHYS LAURASIA PALEOMAGNETISM GONDWANA INDI 88T/0399
ORDOVICIAN LOPHOSPIRA (ARCHAEOGASTROPODA) FROM THE UPPER MISSISSIPPI 88T/0510
ORDOVICIAN MISSOURI IOWA OKLAHOMA TEXAS NEW-TAXON= 88T/1276
ORDOVICIAN MONTICULIPORID TREPOSTOME GENUS PERONOPORA.= BRYOZOAN ASTOG 88T/1268
ORDOVICIAN NOTCH PEAK FORMATION IN WESTERN UTAH (USA).=UPPER CAMBRIAN 88T/1853
ORDOVICIAN OF ALASKA.= FIRST OCCURRENCE OF HELICOTOMA SALTER (GASTROP 88T/2008
ORDOVICIAN OF CENTRAL PORTUGAL.=THE LITHOSTRATIGRAPHY OF THE UPPER 88T/1465
ORDOVICIAN OF NORTH AMERICA. AN ASSESSMENT OF THE LITHOSTRATIGRAPHIC A 88T/0264
AMERICA.= PALEOENVIRONMENTAL RECONSTRUCTION BASED 88T/2094
ORDOVICIAN OF THE CINCINNATI, OHIO AREA (USA).=THE OCCURRENCE OF PELE 88T/0526
ORDOVICIAN OF THE MIDWESTERN UNITED STATES.= NOMENCLATURE OF A BIVALVE 88T/2078
ORDOVICIAN OF THE SOUTHERN CENTRAL IBERIAN ZONE): NEW OR LITTLE KNOWN 88T/0698
ORDOVICIAN OF WESTERN AUSTRALIA.=A RE-ASSESSMENT OF THE BRACHIOPOD GEN 88T/0170
ORDOVICIAN OKLAHOMA= NEW-TAXON 88T/1707
ORDOVICIAN ONTARIO= CANADA 88T/2030
ORDOVICIAN OSTRACODE GENUS CERATOPSIS (PALAEOCOPA) FROM EUROPE AND NOR 88T/0930
ORDOVICIAN PLATFORM MARGIN IN WESTERN NEWFOUNDLAND.- ALLOCHTONOUS SLO 88T/0021
ORDOVICIAN RATHER THAN CAMBRIAN, DUE TO THE PRESENCE OF DICTYONEMA FLA 88T/0263
ORDOVICIAN ROCKY SHORE (NORTHEASTERN MANTIOBA, HUDSON BAY, CANADA).= 88T/1809
ORDOVICIAN SAINT JOHN GROUP, SOUTHERN NEW BRUNSWICK.-LITHOSTRATIGRAPHY 88T/1854
ORDOVICIAN SILURIAN NEWFOUNDLAND DEVONIAN IAPETUS-OCEAN= 88T/0271
PROBLEMATICA PALEOECOLOGY PALEOGEOGRAPHY= ALGAE R 88T/0855
ORDOVICIAN SILURIAN= MOFFAT-SHALE HAWICK-GROUP CASCADIA-BASIN NORTHERN 88T/0023
ORDOVICIAN SPONGES FROM THE MALONGULLI FORMATION OF CENTRAL NEW SOUTH 88T/1257
ORDOVICIAN ST. GEORGE GROUP, WESTERN NEWFOUNDLAND: THE INTERACTION BET 88T/0696
ORDOVICIAN STRATA OF THE GEORGINA BASIN, QUEENSLAND (AUSTRALIA).- CHI 88T/1192
ORDOVICIAN STRATIGRAPHY IN THE ROSS RIVER SYNCLINE, AMADEUS BASIN, CEN 88T/0700
ORDOVICIAN SYSTEMS IN THE SOUTH SIDE OF EURASIA AND THE ORIGIN OF THE 88T/1463
ORDOVICIAN THROUGH EARLY DEVONIAN ANNOTATED CORRELATION CHART AND BRAC 88T/1467
ORDOVICIAN THROUGH MIDDLE PENNSYLVANIAN CARBONATE SHELF IN EAST CENTR 88T/0019
ORDOVICIAN TO EARLY SILURIAN AMALGAMATION OF THE DALRADIAN AND ADJACEN 88T/0022
ORDOVICIAN TO LOWER DEVONIAN ROCKS IN THE ANTIGONISH HIGHLANDS, NOVA S 88T/0270
ORDOVICIAN TRENTON GROUP OF QUEBEC, WITH COMMENTS ON MODE OF LIFE OF C 88T/1005
ORDOVICIAN TRILOBITES.- PARALLEL GRADUALISTIC EVOLUTION OF 88T/0998
ORDOVICIAN UPPER VAUREAL AND ELLIS BAY FORMATIONS, EASTERN ANTICOSTI I 88T/0697
ORDOVICIAN URBANA LIMESTONE AND ITS VOLCANOCLASTIC LAYERS BELOW GROUND 88T/1068
ORDOVICIAN) IN OKLAHOMA AND NEVADA (USA).=MANDALACYSTIS, A NEW RHIPID 88T/0945
ORDOVICIAN) OF IOWA (USA).= LAMOTTIA (FAVOSITIDA, TABULATA) FROM THE 88T/1701
ORDOVICIAN), ENGLISH LAKE DISTRICT: STRUCTURAL AND PALAEOGEOGRAPHICAL 88T/1855
ORDOVICIAN), SOUTHERN ONTARIO, CANADA.= LEVICERAURUS, A NEW CHEIRURINE 88T/1323
ORDOVICIAN- SILURIAN BOUNDARY IN THE GORNYI ALTAI (USSR).=THE 88T/1466
ORDOVICIAN-EARLY SILURIAN TRACE FOSSILS FROM THE MATAPEDIA GROUP, TOB 88T/0588
ORDOVICIAN-SILURIAN-BOUNDARY NEW-STRATOTYPES= BRACHIOPOD CORAL 88T/0697
ORDOVICIAN/SILURIAN BOUNDARY, ANTICOSTI ISLAND, QUEBEC (CANADA).-TERM 88T/0268
ORDOVICIAN/SILURIAN-BOUNDARY FRANCE- NEW-STRATOTYPES 88T/1465
ORDOVICIAN- 88T/0020
ORDOVICIAN- CHINA 88T/1275
ORDOVICIAN HERCYNIAN 88T/0265
ORDOVICIAN HUMBER-ZONE HADRYNIAN 88T/0678
ORDOVICIAN= TAPHONOMY 88T/0503
OREGON (USA).= SYSTEMATICS AND PALEOECOLOGY OF NORIAN (LATE TRIASSIC) 88T/0528
OREGON (USA).= TRIASSIC SPONGES (SPHINCTOZOA) FROM HELLS CANYON, 88T/1700
OREGON MESOZOIC PALEOGEOGRAPHIC-RECONSTRUCTION= HAWAIIAN-ISLANDS 88T/1013
OREGON MONTANA CORYLEAE EOCENE= NEW-TAXONS COLORADO 88T/0485
OREGON WASHINGTON EOCENE TRANSCURRENT-FAULTING CASCADE VOLCANIC-ARC O 88T/0804
OREGON, USA.= LITHIOTIS (BIVALVIA) BIOHERMS IN THE LOWER JURASSIC OF 88T/2095
OREGON.=A NEW RECENT SPECIES OF HELMINTHOGLYPTA (GASTROPODA: PULMONAT 88T/2010
OREGON= JURASSIC FRANCE OLIGOCENE WASHINGTON MIOCENE 88T/1392
ORELLAN HEMPHILLIAN PALAEOECOLOGY- 88T/2097
ORETIAN CORRELATION.=TWO MESOZOIC FAUNAS FROM TORLESSE MELANGE TERRANE 88T/1093
ORGANIC CARBON CONTENT OF THE HOST SEDIMENT.=THE SHAPE OF THE UPPER C 88T/0925
ORGANIC-CARBON HYDROCARBONS= GEOCHEMISTRY OXIDIZED IRON 88T/0393
ORGANIC-CARBON SALINITY PALAEOECOLOGY= CYCLIC-EXTINCTION-EVENT STABLE- 88T/0621
ORGANIC-EVOLUTION= PALEOENVIRONMENTS 88T/1003
ORGANIC-MICROSTRUCTURES ARCHEAN BACTERIA MOLECULAR-EVOLUTION SPACE ME 88T/0149
ORGANISATION OF THE EXINE IN FAGUS SYLVATICA L. (FAGACEAE) AND SCORZON 88T/0468
ORGANISME NOUVEAU, RAPPORTE AU GENRE ASTEROSPHAEROIDES, RECOLTE DANS L
E PRECAMBRIEN SUPERIEUR DE LA REPUBLIQUE POPULAIRE
DU CONGO (AFRIQUE CENTRALE).-SUR UN 88T/0495
ORGANISMS IN THE SEJNY ARCHAIC STRUCTURE.- RELICS OF 88T/1252
ORGANISMS.= SPECIATION IN BROODING AND POORLY DISPERSING LACUSTRINE 88T/1405
ORGANIZATION: A REVIEW.= INVERTEBRATE 88T/0878
ORGANS- INDIVIDUALS 88T/0152
ORIENT.=STUDY OF THE HASTARIAN, FIRST STAGE OF THE CARBONIFEROUS IN TH 88T/1471
ORIENTATION OF SPECIMENS: ESSENTIAL DATA FOR ALL FIELDS OF GEOLOGY.= 88T/0642
ORIENTED SPECIMENS LABORATORY-TREATMENT= TECHNIQUES 88T/0642
ORIGIN LOPHOPHORATES= STENOLAEMATA GYMNOLAEMATA PHYLACTOLAEMATA 88T/0890
ORIGIN AND PRIMITIVE EVOLUTION OF CELLS.=THE 88T/0151
ORIGIN AND SYSTEMATICS OF THE ORDOVICIAN MONTICULIPORID TREPOSTOME GEN 88T/1268
ORIGIN BY COMBUSTION?- MAGNETIC PROPERTIES OF K/T AND E/O MICROSPHERUL 88T/1507
ORIGIN DIVERSITY POLYPLACOPHORA MONOPLACOPHORA GASTROPODA CEPHALOPODA 88T/0906
ORIGIN EVOLUTION TRACE-FOSSILS= 88T/0953
ORIGIN EVOLUTIONARY HISTORY- CLASSIFICATION 88T/0943
ORIGIN OF BAUPLANE AND ITS IMPLICATIONS.= FOSSIL RECORD OF THE 88T/0218
ORIGIN OF CHUBUTOLITHES IHERING, ICHNOFOSSILS FROM THE EOCENE AND OLIG 88T/1390
ORIGIN OF CROCODILIAN LOCOMOTION.-THE 88T/1351
ORIGIN OF GULF OF MEXICO BASIN.=LATE TRIASSIC- JURASSIC PALEOGEOGRAPHY 88T/0799
ORIGIN OF INSECT POLLINATION.= CYCADS AND THE 88T/0480
ORIGIN OF LIFE.- IMPACT FRUSTRATION OF THE 88T/1253
ORIGIN OF LIFE.= MOLECULAR AND THERMODYNAMIC APPROACH TO THE 88T/0153
ORIGIN OF MODERN HUMANS.= GENETIC AND FOSSIL EVIDENCE FOR THE 88T/2065
ORIGIN OF MODERN MAN.- THERMOLUMINESCENCE DATING OF MOUSTERIAN "PROTO- 88T/1371
ORIGIN OF PINNIPEDS.=EVIDENCE FROM FLIPPER STRUCTURE FOR A SINGLE 88T/2070
ORIGIN OF SHOCKED QUARTZ AT THE CRETACEOUS/ TERTIARY BOUNDARY.-EVIDENC 88T/1892
ORIGIN OF TETRAPODS.-CHARACTER DIAGNOSIS, FOSSILS AND THE 88T/0957
ORIGIN OF THE BOUGUER ANOMALY LOW NEAR HUNSTANTON, NORFOLK (ENGLAND U 88T/1470
ORIGIN OF THE LIMULOIDS.-THE 88T/0536
ORIGIN OF THE SHANNON TROUGH.=THE CARBONIFEROUS LITHOSTRATIGRAPHY OF S 88T/1473
ORIGIN OF THE TETHYS SEA.=THE CAMBRIAN AND ORDOVICIAN SYSTEMS IN THE S 88T/1463
ORIGIN, CHARACTERISTICS, AND PROVENANCE OF PLANT MACRODETRITUS IN A HO 88T/1038
ORIGIN, DIVERSIFICATION, AND ZOOGEOGRAPHY OF THE SOUTH AMERICAN CANIDA 88T/2066
ORIGIN, PHYLOGENETIC DEVELOPMENT AND SYSTEMATIC TAXONOMY OF THE TENUI 88T/0829
ORIGIN-OF LIGE ORGANIC-MICROSTRUCTURES ARCHEAN BACTERIA MOLECULAR-EVO 88T/0149
ORIGIN-OF-MAN= ARABIAN-NUBIAN-PLATE ZAGROS-TRENCH PERMO-CARBONIFEROUS- 88T/0001
ORIGIN.- MEGANTEREON CULTRIDENS (CUVIER). (MAMMALIA, FELIDAE, MACHAIR 88T/0977
ORIGINATION AND EXTINCTION IN HIGHER TAXA.=ASYMMETRICAL PATTERNS OF 88T/1398
ORIGINE ET L' EVOLUTION PRIMITIVE DES CELLULES.=L' 88T/0151
ORIGINES DE LA VIE.=AUX 88T/0003
ORIGINS OF LIFE.=ON THE 88T/0003
ORIGINS OF THE WORLD'S TROPICALPINE FLORAS.= COMPOSITION AND 88T/1985
ORIGINS-OF-LIFE EINSTEIN-COSMOLOGY THEORY-OF-GENERAL-RELATIVITY HUBBL 88T/0156
ORIGINS.- CREATIONISM AND MAMMAL 88T/1825
ORIGINS- CLASSIFICATION 88T/0928
ORISSA (INDIA).-SOME UNUSUAL STRUCTURES IN THE TALCHIR GROUP, TALCHIR 88T/0854
ORLEANIAN OF THE DEPARTMENT OF GERS, FRANCE.- DISCOVERY OF A RICH QUAR 88T/2056
ORNE) AND THE LUDIAN BASINS (LATE EOCENE) OF THE EASTERN PART OF THE 88T/1516
ORNITHOCHEIRIDAE= CRETACEOUS 88T/0194
ORNITHURAE FEATHERS= ARCHAEOPTERYX 88T/0968
OROGENIES- ARCHAEAN 88T/0008
ORSTOM SEMINAR, BONDY, JANUARY 1987.= PALAEOLAKES AND PALEOCLIMATES IN 88T/1571
ORTHIDA, BRACHIOPODA) IN THE UPPER ORDOVICIAN (ASHGILLIAN) FROM THE WE 88T/0900
ORYCTOCEPHALID FAUNA FROM THE CAMBRIAN OF SPITI (INDIA).= 88T/0541
OSAGEAN CRINOIDS.=AEROSOL SUSPENSION FEEDING AND CURRENT VELOCITIES: D 88T/1336
OSAGEAN FORT PAYNE FORMATION (KENTUCKY AND TENNESSEE, USA).= BLASTOID 88T/1339
OSAKA CITY, CENTRAL JAPAN.- RECONSIDERATION OF THE OD-2 AND OD-1 CORE 88T/0340
OSCILLATIONS DURING THE PRECAMBRIAN ERA.= CLIMATIC 88T/1175
OSMUNDACEAE) AND ITS STRATIGRAPHIC SIGNIFICANCE IN THE LOWER CRETACEOU 88T/0146
OSOS (MAMMALIA, CARNIVORA, URSIDAE) DEL PLEISTOCENO IBERICO: I. FILOGE
NIA: DISTRIBUCION ESTRATIGRAFICA Y GEOGRAFICA. EST
IVORA, URSIDAE) DEL PLEISTOCENO IBERICO (U. DENING
ERI VON REICHENAU, U. SPELAEUS ROSENMULLER HEINROT
H, U. ARCTOS LINNEO): II. ESTUDIO ANATOMICO Y METR
UDIO ANATOMICO Y METRICO DEL CRANEO.- 88T/1374
ICO DE LA MANDIBULA, HIOIDES ATLAS Y AXIS.- 88T/2068
OSRACODA FORAMINIFERA DINOFLAGELLATE MIOSPORES- IRELAND 88T/1097
OSSICLES.= DIAGENESIS AND PYRITIZATION OF CRINOID 88T/1432
OSTEOLEPIFORMES DIPNOI= CLADISTIC-PHILOSOPHY 88T/0957
OSTEOLOGY OF LEIOPELMA (AMPHIBIA: LEIOPELMATIDAE) AND DESCRIPTIONS O 88T/0964
OSTEOMETRY.= COMPUTERISATION APPLIED TO 88T/0243
OSTRACOD SARSIELLA ZOSTERICOLA CUSHMAN IN THE VICINITY OF A BRITISH P 88T/1735
OSTRACOD AND PLANKTONIC FORAMINIFERAL BIOZONATION OF THE LATE CONIACIA 88T/1505
OSTRACOD DINOFLAGELLATE FORAMINIFERA KIMMERIDGE-CLAY CRETACEOUS EAST 88T/0297
OSTRACOD FAUNA (PLIO PLEISTOCENE) OF JAPAN AND THE ZOOGEOGRAPHY OF C 88T/1731
OSTRACOD FAUNA AND PALAEOECOLOGY OF THE LUTETIAN (EOCENE) MOLLUSC SAN 88T/0934
OSTRACOD FAUNA.= PALAEOECOLOGY OF A HYPERSALINE CARBONIFEROUS 88T/1810
OSTRACOD FAUNAS FROM THE HALUL, LAFFAN AND NAHR UMR FORMATIONS OF OFFS 88T/1504
OSTRACOD FROM THE LATE DEVONIAN OF WESTERN AUSTRALIA.= RHYTIOBEYRICHIA 88T/0931
OSTRACOD FROM THE UPPER JURASSIC OF ENGLAND AND ITS RELATIONSHIP WITH 88T/1727
OSTRACOD GENUS FROM THE NAMURIAN OF THE CANTABRIAN MOUNTAINS (N. SPAIN 88T/1725
OSTRACOD GENUS OCTONARIA JONES, 1887: ITS REVISION AND PHYLOGENY THE 88T/1724
OSTRACOD GROUP FROM THE MID- CRETACEOUS OF THE SOUTH SHELF OF THE TETH 88T/2024
OSTRACODA - STUDY TECHNIQUES - INTERPRETATION OF COLLECTED MATERIAL.= 88T/0176
OSTRACODA AT THE EO-OLIGOCENE-BOUNDARY IN DEEP (BARBADOS) AND SHALLOW 88T/1729
OSTRACODA CRUSTACEA 88T/1310
OSTRACODA FAUNA RECOVERED FROM SITE 95, JOIDES LEG 10, GULF OF MEXICO 88T/2022
OSTRACODA FORAMINIFERA CHAROPHYTES MEDITERRANEAN LAGO MARE FACIES- NEW 88T/1529
OSTRACODA FROM EXPERIMENTAL WOOD-ISLAND HABITATS IN THE DEEP SEA 88T/1733
OSTRACODA FROM THE S.W. ATLANTIC.= NEW GENERA AND SPECIES OF CYTHERACE 88T/1734
OSTRACODA OF SOUTHERN SPAIN WITH NOTES ON THE RECENT FAUNA.= MARINE LO 88T/0935
OSTRACODA OF THE HOLSTEINIAN INTERGLACIAL IN JUTLAND, DENMARK - 88T/0936
OSTRACODA) FROM THE MIOCENE OF THE PORT PHILLIP AND WESTERN PORT BASIN 88T/2025
OSTRACODA) IN THE PALEOGENE OF NORTH- AQUITAINE: SPECIES AND POPULATIO 88T/1728
OSTRACODA TAKING PRESENT LAKES IN CHINA AS EXAMPLES.-PRELIMINARY DISC 88T/0937
OSTRACODA= SEDIMENTOLOGY PALEOECOLOGY FORAMINIFERA 88T/0757
OSTRACODE ASSEMBLAGE OF SOUTH ISTRIA, YUGOSLAVIA.=INITIAL RESULTS ON T 88T/1309
OSTRACODE BIOSTRATIGRAPHY OF THE PERMO-CARBONIFEROUS OF CENTRAL AND NO 88T/1479
RAPHY OF THE PERMO CARBONIFEROUS OF CENTRAL AND NO 88T/1480
OSTRACODE FAUNAS DURING REGRESSION, FLORENA SHALE, NORTHEASTERN KANSAS 88T/0932
OSTRACODE FORAMINIFER STATISTICAL-TESTS 88T/0118
OSTRACODE FROM THE LATEST PLEISTOCENE OF THE SOUTHERN HIGH PLAINS, USE 88T/1732
OSTRACODE GENERA IN CORYELL AND JOHNSON 1939.- REVISION OF THE LATE MI 88T/1726
OSTRACODE GENUS CERATOPSIS (PALAEOCOPA) FROM EUROPE AND NORTH AMERICA 88T/0930
OSTRACODE POLAND- 88T/2101
OSTRACODE SPECIES AND THE PALEOGEOGRAPHIC EVOLUTION OF THE ASHTART ARE 88T/1315
OSTRACODE TECHNIQUES D'ETUDE, INTERPRETATION DU MATERIEL RECOLTE.=L' 88T/0176
OSTRACODES APTIENS DE L'ALGARVE OCCIDENTAL (PORTUGAL).-LES 88T/2023
OSTRACODES BELEMNITES BOREHOLE LOGS ECOSTRATIGRAPHICAL= BELGIUM NETHER 88T/0711
OSTRACODES CONCHOSTRACANS PLANT-FRAGMENTS STROMATOLITES PELECYPODS NOT 88T/1413
OSTRACODES CRETACES DU FORAGE 95, CAMPAGNE JOIDES 10, GOLFE DU MEXIQUE
88T/2022
OSTRACODES CRUSTACEA= 88T/1313
OSTRACODES EEMIAN BALTIC-GLACIATION= BIVALVE GASTROPODS 88T/1286
OSTRACODES ET L'EVOLUTION PALEOGEOGRAPHIQUE AU QUATERNAIRE RECENT DU S
ITE D'ASHTART (GOLFE DE GABES, TUNISIE ORIENTALE)
-LES 88T/1315
OSTRACODES FORAMINIFERIDS MICROGASTROPODS MICROVERTEBRATES CONODONT= 88T/2080
OSTRACODES FROM QUERCY, SOUTHWEST FRANCE. A PRELIMINARY INVESTIGATION 88T/1587
OSTRACODES FROM THE PAINE MEMBER OF THE LODGEPOLE LIMESTONE (EARLY MIS 88T/0534
KIDOD FORMATION OF THE MAJDAL SHAMS AREA, MOUNT HE 88T/0933
OSTRACODES GENE-FLOW NEW-TAXON- EVOLUTIONARY BIOLOGISTS FISHES LAKE TA 88T/1405
OSTRACODES IN PALAEOLIMNOLOGY IN AUSTRALIA AN ACCOUNT OF THE TECHNIQU 88T/1449
OSTRACODES IN THE LATE PLEISTOCENE SUNNYBROOK DIAMICTON OF SOUTHERN ON 88T/1314
OSTRACODES IN WESTERN ALGARVE, (PORTUGAL).= APTIAN 88T/2023
OSTRACODES PRIAONIENS DU PROFIL DE SUTU (BASSIN DE LA IARA).=LES 88T/1311
OSTRACODES TO RECOGNIZE DOWNSLOPE CONTAMINATION IN PALEOBATHYMETRY AND 88T/0113
OSTRACODES, FORAMINIFERS AND ENVIRONMENTS OF BEDS AT POINT WAYLEN, SWA 88T/2115
OSTRACODES, PALYNOFLORAS) AND SEDIMENTOLOGICAL STUDIES IN THE UPPER CR 88T/1506
OSTRACODES.= DETERMINATION OF THE DISSOLVED ANION COMPOSITION OF ANCIE 88T/0177
OSTRACODES: A REVIEW OF SOME MAJOR TOPICS.= PALEOECOLOGY OF LIMNIC [illegible]
OSTRACODES: FOURIER SHAPE ANALYSIS.=RECOGNITION OF FOSSIL FRESH WATER [illegible]
OSTRACODES [illegible]
OSTRACODS AT THE EOCENE-OLIGOCENE-BOUNDARY IN THE AQUITAINE BASIN ST 88T/1730
OSTRACODS BELONGING TO THE INFERIOR MARINE SERIES FORM THE NORTH WESTE [illegible]
OSTRACODS BRACHIOPODS VERTEBRATE CRINOIDAL COLOUR-ALTERNATION-INDIA 88T/1860
OSTRACODS CONODONTS CRINOIDS ECHINOIDS FISH TRIASSIC JURASSIC= FORAMIN 88T/1093
OSTRACODS ECHINOID= BRACHIOPOD BRYOZOAN GASTROPOD PELECYPOD TRILOBITE 88T/1831
OSTRACODS FORAMINIFERA CRUSTACEA MOLLUSCS= BRYOZOANS 88T/1186
OSTRACODS FROM THE SOUTH FERRIBY QUARRY, SOUTH HUMBERSIDE (UK). UPPER 88T/1307
OSTRACODS MIDDLE EAST EUROPE TETHYS 88T/0739
OSTRACODS OF GIVETIAN SUMMIT AND AT THE FRASNIAN BASE AT AVE-ET AUFFE, 88T/1071
OSTRACODS OF PLEISTOCENE DEPOSITS FROM ROPERSDORF NEAR PRENZLAU (DDR) 88T/0178
OSTRACODS ON THE SUTU SECTION (FROM THE IARA BASIN, ROMANIA.= PRIABONI 88T/1311
OSTRACODS - PREDATION BY BORING GASTROPODS ON LATE CRETACEOUS AND EARL [illegible]
OSTRACODS FORAMINIFERA [illegible]
OSTRACODS GASTROPODS [illegible]
OSTREINA BIOHORIZONS IN THE EOCENE OF THE NORTH WEST TRANSYLVANIA RO [illegible]
OSTROCODS IN THE PERMIAN OF THE SANCERRE COUY BOREHOLE DEEP GEOLOGY [illegible]
OTAGO A REVIEW AND ASSESSMENT MID TERTIARY UNCONFORMITIES IN NORTH [illegible]
OTAGO AND THE TASMAN SEA (NEW ZEALAND) OLIGO MIOCENE UNCONFORMITIES [illegible]
OTOCERAS AND THE PERMIAN-TRIASSIC BOUNDARY [illegible]
OTTAWA CANADA.-SEAL (PHOCA SP.) FROM CHAMPLAIN SEA DEPOSITS NEAR 88T/2071
OUACHITA MOUNTAINS (USA).-MEASURED SECTIONS, OKLAHOMA 88T/0033
OUACHITA MOUNTAINS OKLAHOMA PENNSYLVANIAN [illegible]
OUTLINE OF THE QUATERNARY STRATIGRAPHY IN THE VOORNE AREA WITH RE [illegible] 88T/1533
OUVERTURE DE L'ATLANTIQUE ET SON INFLUENCE SUR LES PEUPLEMENTS DES GRA
NDS FORAMINIFERES DES PLATES FORMES PERI OCEANIQUE
S AU MESOZOIQUE .- 88T/1605
OVERVIEW OF MASS EXTINCTION PHANEROZOIC 88T/0219
OVERVIEW THE HISTORICAL ECOLOGY OF AQUATIC INSECTS AN [illegible]
OVERVIEW ECOLOGICAL AND EVOLUTIONARY IMPLICATIONS OF TAPHONOMIC PROCE [illegible]
OVIPARY VIVIPARY NOTHOSAUR REPRODUCTION [illegible]
OVULE INVERSION IN THE EARLIEST CONIFERS.- [illegible]
OWENIA BALTIC NEW TAXONS [illegible]
OWENS VALLEY GROUP (PERMIAN), SOUTHERN INYO MOUNTAINS, CALIFORNIA (U 88T/0285
OWL FROM THE LOWER EOCENE OF BRITAIN.=A SMALL 88T/0969

OXFORDIAN AND LOWER KIMMERIDGIAN OSTRACODS FROM THE SOUTH FERRIBY QUAR 88T/1307
OXFORDIAN DEPOSITS OF THE CENTRAL POLISH UPLANDS.=GLYPHEOID LOBSTERS, 88T/2026
OXFORDIAN OSTRACOD DINOFLAGELLATE FORAMINIFERA- KIMMERIDGE CLAY CRETAC 88T/0297
OXFORDIAN OSTRACODES FROM THE KIDOD FORMATION OF THE MAJDAL SHAMS AREA 88T/0933
OXFORDSHIRE AND SE WARWICKSHIRE (UK).=STRATIGRAPHIC RANGES OF SELECTE 88T/1476
OXIDIZED-IRON ORGANIC-CARBON HYDROCARBONS- GEOCHEMISTRY 88T/0393
OXYGEN GEOTHERMAL-ECOSYSTEMS CLAYS PLANTS BANDED-IRON-FORMATIONS NIT 88T/0148
OXYGEN (DELTA 18O) AND CARBON ISOTOPE (DELTA 13C) VARIATIONS OF THE P 88T/0775
OXYGEN AND CARBON IN THE SUBFOSSIL MOLLUSC SHELLS OF THE BALTIC SEA AS 88T/1289
OXYGEN ATMOSPHERE= 88T/0795
OXYGEN ISOTOPE COMPOSITION OF SHELL CARBONATE OF DESERT LAND SNAILS.= 88T/1029
OXYGEN ISOTOPE RATIOS OF MOLLUSC SHELLS DURING THE HOLOCENE OF CENTRAL 88T/0811
S OF PLANT CELLULOSE.= ISOTOPIC ANALYSIS OF ARCHAE 88T/0812
OXYGEN ISOTOPE RECORD APPLIED TO THE MIDDLE AND LATE PLEISTOCENE POLLE 88T/1966
OXYGEN ISOTOPE STRATIGRAPHY, DIAGENESIS, AND PALEOCEANOGRAPHY AT ZUMAY 88T/1508
OXYGEN ISOTOPE SYNTHESIS, SEA LEVEL HISTORY, AND CONTINENTAL MARGIN ER 88T/1565
OXYGEN ISOTOPES IN PHOSPHATIC FISH REMAINS FROM ISRAEL: PALEOTHERMOMET 88T/1180
OXYGEN ISOTOPIC FRACTIONATION BETWEEN DIATOM SILICA AND WATER.= TEMPER 88T/0645
OXYGEN MINIMUM ZONES.=BOUNDARY CONDITIONS OF ATLANTIC EOCENE 88T/1898
OXYGEN PHANEROZOIC PRECAMBRIAN ANTHROPOGENIC-CLIMATE FOSSIL-FUELS- CA 88T/0655
OXYGEN SEA-WATER-TEMPERATURES TRACE-ELEMENT-ABUNDANCES STABLE-ISOTOPI 88T/0805
OXYGEN STABLE ISOTOPIC COMPOSITION OF MACROFOSSILS AND SEDIMENTS FROM 88T/0054
OXYGEN-&-CARBON-ISOTOPE-VALUES BI-PHASIC LIFE-CYCLE ATLANTIC-OCEAN DS 88T/1615
OXYGEN-18 CARBON-13- PALEOTEMPERATURE-CURVES MARINE-INVERTEBRATES 88T/1018
OXYGEN-18 ALGERIA= CARBON-14 88T/0628
OXYGEN-18 CARBON-13 MESSIAN-EVENT NORTHERN-HEMISPHERE-GLACIATION= LEG- 88T/0332
ICE VOLUME FORAMINIFERA MESSIANIAN-SALINITY-CRISIS 88T/0350
MAMMOTH-PALEOMAGNETIC-EVENT- LEG-94 88T/0356
LATE-GLACIAL POST-GLACIAL CLIMATIC-DEVELOPMENTS= 88T/0388
DENMARK-STRAIT ICELAND-FAEROE-RIDGE FAEROE-BANK-CH 88T/0410
CARBON-14 PALEOHYDROLOGY PALEOCLIMATOLOGY= PLIOCE 88T/1926
OXYGEN-18 TEMPERATURES ON PRESENT AND FOSSIL INVERTEBRATED SHELLS FRO 88T/1931
OXYGEN-18= DSDP SITE 594 88T/1163
OXYGEN-18= ECOLOGY TAXONOMY TRACE-ELEMENTS 88T/1449
OXYGEN-18= PALEOCEANOGRAPHY QUATERNARY-GLACIATIONS 88T/0779
OXYGEN-CONCENTRATION- TECTONICS PALAEOCEANOGRAPHY FORAMINIFERAL-ASSEMB 88T/0413
OXYGEN-DEFICIENT BASIN, CENTRAL APPALACHIANS (USA).= MULTIVARIATE ANA 88T/1922
OXYGEN ISOTOPE CLIMATOSTRATIGRAPHY= 88T/1540
OXYGEN-ISOTOPE DSDP= FORAMINIFERA 88T/1184
OXYGEN-ISOTOPE FORAMINIFERA PALEOBOTANICAL-EVIDENCE PACIFIC= 88T/1563
OXYGEN-ISOTOPE GLACIAL-INTERGLACIAL-CYCLES= CARBON ISTOPE 88T/0386
OXYGEN-ISOTOPE IRIDIUM FORAMINIFERA= DSPD BENHAM-RISE MICROTECTITE HOR 88T/1156
OXYGEN-ISOTOPE PALEOTEMPERATURES= ATLANTIC NANNOPLANKTON PLEISTOCENE 88T/1569
OXYGEN-ISOTOPE-CURVE ATLANTIC PLEISTOCENE FORAMINIFERS PALAEOCLIMATOL 88T/1915
OXYGEN-ISOTOPE DATA BOLIDE-IMPACT= CRETACEOUS PRECAMBRIAN 88T/0220
OXYGEN-ISOTOPE-PALEOTEMPERATURES= STRONTIUM LAZARUS-EFFECT CARBON ISOT 88T/0314
OXYGEN ISOTOPE RATIOS CARBON-ISOTOPE-DATA IRIDIUM ANOMALY FRG= CONODON 88T/0226
OXYGEN-ISOTOPE-STAGE-6 INTERGLACIAL-PERIOD= CAVES 88T/1538
S NAMIB-DESERT ORANGE-RIVER= OPALINE MICROFOSSIL D 88T/1572
OXYGEN-ISOTOPE-STRATIGRAPHY NORTH-ATLANTIC-SURFACE-WATER ARCTIC OCEA 88T/1914
OXYGEN-ISOTOPE= SOUTH-ATLANTIC AGULHAS-WATER 88T/1928
OXYGEN-ISOTOPES CARBON-ISOTOPES PLIOCENE PLEISTOCENE MIOCENE FORAMINF 88T/0095
ON-ISOTOPES- STABLE-ISOTOPIC COMPOSITION PERMO-CAR 88T/0171
ON-ISOTOPES- 88T/0777
ON-ISOTOPES FORAMINIFERA= 88T/1131
ON ISOTOPES CARBONIFEROUS= PENNSYLVANIA BRACHIOPOD 88T/1432
ON-ISOTOPES 88T/1956
OXYGEN ISOTOPES FORAMINIFER ITALY PACIFIC ATLANTIC= PALAEOCEANOGRAPHY 88T/0357
OXYGEN-ISOTOPES PALEOENVIRONMENTAL-INFORMATION IMAGE-ANALYSIS= CARBON- 88T/1631
OXYGEN ISOTOPES PLIO PLEISTOCENE PALEO-OCEANOGRAPHIC-PROCESSES SIGNAL- 88T/1827
OXYGEN-ISOTOPES STRONTIUM-ISOTOPES CARBON-ISOTOPES= GLACIAL-MELTWATER 88T/1179
OXYGEN ISOTOPES TAPHONOMY= EL-NINO-EVENTS 88T/1188
OXYGEN-ISOTOPES= CARBON-ISOTOPIES 88T/0159
OXYGEN ISOTOPES- CONODONT IRIDIUM-ANOMALIES CARBON-ISOTOPES 88T/0268
OXYGEN ISOTOPES- PALYNOMORPHS MEXICO INVERTEBRATES 88T/1017
OXYGEN-ISOTOPES- PECTEN PALEOECOLOGY 88T/0139
OXYGEN-ISOTOPES= TECHNIQUES URANIUM-ISOTOPES MEDITERRANEAN RISS-WURM-I 88T/0105
OXYGEN-ISOTOPIC-STAGE-13 ANTARCTIC ISOTOPIC-STAGE-7= INDIAN-OCEAN QUA 88T/0836
OXYGEN-MINIMUM ZONE OFF CENTRAL CALIFORNIA DURING LATE PLEISTOCENE TO 88T/0106
OXYGEN STRATIFIED-BASIN TAPHONOMIC-FEEDBACK= SEDIMENTOLOGY HAMILTON-G 88T/1858
OXYGENATION IN BOTTOM WATERS.- TRACE-FOSSIL MODEL FOR RECONSTRUCTION O 88T/0211
OXYGENISOTOPES= MAGNETOSTRATIGRAPHY HANTKENINIDS COOLING EVENT PRIABON 88T/1127
PACHYOSTOSE CHEZ UN POISSON DU MIOCENE TERMINAL DU BASSIN MEDITERRANEE
N, APHANIUS CRASSICAUDUS (AGASSIZ), (TELEOSTEI, CY
PRINODONTIDAE).=SUR UN CAS DE 88T/0554
PACHYOSTOSIS IN A FISH FROM THE UPPER MIOCENE OF THE MEDITERRANEAN, AP 88T/0554
PACHYPLEUROSAURIDAE: AN ANNOTATED BIBLIOGRAPHY, WITH COMMENTS ON SOME 88T/1349
PACIFIC ALBEDO-FEEDBACK CARBON-DIOXIDE-FEEDBACK SEDIMENTOLOGY= ATLANTI 88T/0786
PACIFIC AMERICA.= SPORES OF LYCOPODIUM AND SELAGINELLA OF NORTH 88T/1662
PACIFIC AND WESTERN NORTH ATLANTIC (NARES ABYSSAL PLAIN).=LARGER AGGL 88T/1620
PACIFIC ATLANTIC BARBADOS= CALCAREOUS-MICROFOSSIL DEEP-SEA-DRILLING-PR 88T/1159
PACIFIC ATLANTIC FORAMINIFERA= CLIMATE 88T/0376
PACIFIC ATLANTIC INDIAN-OCEANS EUSTASY= 88T/0168
PACIFIC ATLANTIC= PALAEOCEANOGRAPHY PALAEOCLIMATOLOGY CARBON-ISOTOPES 88T/0357
PACIFIC ATOLL AND ARCHIPELAGIC APRON SETTINGS.= OLIGOCENE SEA-LEVEL FA 88T/0407
PACIFIC AUSTRALIA RECENT- ATLANTIC CALIFORNIA 88T/1297
PACIFIC DEEP WATER FORMATION DURING THE LATEST GLACIATION.=NORTH 88T/0421
PACIFIC DEEP-SEA BENTHIC FORAMINIFERA: FAUNAL CHANGES BEFORE THE MIDDL 88T/0832
PACIFIC DEEP-SEA SEDIMENTS.= NEOGENE CYCLADOPHORID RADIOLARIANS FROM N 88T/1943
PACIFIC DURING THE NEOGENE.= BATHYMETRIC MIGRATION OF DEEP-SEA BENTHIC 88T/1614
PACIFIC EUROPEAN ATLANTIC MAJOR-IMPACT-EVENT= 88T/0313
PACIFIC HURRICANES ON SUB-RUBBLE CRYPTIC CORALS: THE POSSIBLE ROLE OF 88T/0631
PACIFIC INDIAN-OCEAN= ATLANTIC 88T/1935
PACIFIC IRIDIUM CONCENTRATIONS NORTHERN-HEMISPHERE GLACIATION= 88T/1925
PACIFIC JURASSIC AUSTRIA- QUATERNARY BAVARIA ANTARCTIC TERTIARY ATLANT 88T/0813
PACIFIC NORTHWEST DURING PALEOGENE TIME.= PALEOGEOGRAPHIC EVOLUTION OF 88T/0804
PACIFIC OCEAN).- PALEOCEANOGRAPHY OF CORAL REEFS IN THE HAWAIIAN-EMPER 88T/1923
PACIFIC OCEAN).-THE SHALLOW-WATER CRINOID FAUNA OF KWAJALEIN ATOLL, MA 88T/0551
NEW SPECIES OF RAILS (AVES: RALLIDAE) FROM MANGAI 88T/1762
PACIFIC OCEAN.- SEDIMENTARY RECORD OF RADIOLARIAN BIOGEOGRAPHY IN THE 88T/0821
PACIFIC ORBITAL FORCING ECCENTRICITY-PERIOD OBLIQUITY-PERIOD PRECESSIO 88T/0355
PACIFIC PLIOCENE PLEISTOCENE EVOLUTION= 88T/1020
PACIFIC PROVINCE.=THE LATER-MIOCENE CLIMATIC OPTIMUM OF THE NORTHWEST 88T/0415
PACIFIC REGION.=LARGER FORAMINIFERA AND EVENTS AT THE EOCENE/OLIGOCENE 88T/1158
PACIFIC SEA-OTTERS SEA-URCHINS AUSTRALIA/ NEW-ZEALAND PHENOLICS= 88T/2093
PACIFIC SEDIMENTS EXAMINED IN THE LIGHT AND SCANNING ELECTRON MICROSCO 88T/0835
PACIFIC SIERRA-LEONE-RISE FALKLAND PLATEAU- DSDP-SITES ATLANTIC 88T/1596
PACIFIC SPONGASTER GLOBOTURBOROTALITA BOLIVINA TECHNIQUES= 88T/0816
PACIFIC W-INTERIOR GASTROPOD PALEOZOOGEOGRAPHIC-DATA PELECYPOD AMMONIT 88T/1503
PACIFIC).= CD/CA IN LATE MIOCENE BENTHIC FORAMINIFERA AND CHANGES IN T 88T/0448
PACIFIC). MIOCENE SEA-LEVEL FALLS RELATED TO THE GEOLOGIC HISTORY OF 88T/0414
PACIFIC).= VIBRACORE STRATIGRAPHY OF THE NORTHEASTERN CHUKCHI SEA (AL 88T/0381
PACIFIC-COAST NORTH-AMERICA= JAPAN MADAGASCAR 88T/1714
PACIFIC COAST= 88T/1015
PACIFIC-FARALLON-SPREADING-RIDGE= EOCENE 88T/0310
PACIFIC-OCEAN ATLANTIC-OCEAN YUCATAN-CONTINENTAL-BLOCK TECTONICS= NOR 88T/0799
PACIFIC OCEAN CARBON-ISOTOPES= SEASONAL-SEDIMENTATION 88T/0106
PACIFIC-OCEAN OLIGOCENE MIOCENE INDIA.= NEW TAXON EOCENE PLIOCENE ATLA 88T/0447
PACIFIC OCEAN= ATLANTIC INDIAN 88T/0133
PACIFIC-OCEAN= BANDA-ARC INDIAN-OCEAN 88T/1959
PACIFIC OCEANS FORAMINIFERA= ATLANTIC 88T/1576
PACIFIC-PROVINCE AMERICA JAPAN CLIMATE-COOLING= EOCENE-OLIGOCENE-BOUND 88T/1145
PACIFIC REALM NEW-TAXON= CUBA CARIBBEAN EUROPE ASIA 88T/1294
PACIFIC-SLOPE NEW-TAXONS= 88T/1318
PACIFIC.= EOCENE OLIGOCENE BOUNDARY REFERENCE SECTIONS IN THE 88T/1156
PACIFIC.-LATE NEOGENE PALEOCEANOGRAPHY OF THE EASTERN CARIBBEAN, THE G 88T/0411
PACIFIC.-ON THE DIPROTODONTID ZYGOMATURUS FROM NEW CALEDONIA, SW 88T/0568
PACIFIC IMPLICATIONS FOR MOLLUSCAN SPECIATION AND EXTINCTION.=THE DIS 88T/1711
PACIFIC ANTARCTICA PANAMIC-REGION BRAZIL AUSTRALIA 88T/1030
PACIFIC- ATLANTIC-GULF-COASTAL-AREA MEXICO 88T/1292
PACIFIC DSDP SITE-289 QUATERNARY ATLANTIC 88T/0448
PACIFIC MILANKOVITCH'S-CYCLES DSDP BLAKE-BAHAMA-BASIN ATLANTIC GULF-O 88T/0734
PACIFIC- OXYGEN ISOTOPE FORAMINIFERA PALEOBOTANICAL-EVIDENCE 88T/1563
PACIFIC SITE-611 ATLANTIC SITE-580 88T/0375
PACIFIC- VENADO FORMATION CARIBBEAN-SEA 88T/0087
PAGANZO BASIN, ARGENTINA AND PARANA, BRAZIL.= COMPARISON OF CARBONIFER 88T/1076
PAGURIDEA): EPIFAUNAL HERMIT CRAB - INFAUNAL GASTROPOD EXAMPLE.= TAPHO 88T/1443
PAKISTAN) SUIFORMES.= REVISION OF THE BUGTI (88T/0579
PAKISTAN.= FIRST DISCOVERY OF A MIDDLE STONE AGE ASSEMBLAGE IN BALUCH 88T/1776
PAKISTAN: IMPLICATIONS FOR EARLY HUMAN OCCUPANCE OF ASIA.= MAGNETIC PO 88T/0384
PAKISTAN- PLEISTOCENE PLIOCENE LAETOLIL TANZANIA PINJOR-FORMATION INDI 88T/0981
PALAEO-ENVIRONMENTS BASED ON THE DIATOM ASSEMBLAGES IN THE ARAKAWA LOW 88T/1599
PALAEO-OCEANOGRAPHY IN AREAS NORTH OF THE FAEROE-ICELAND RIDGE.=LATE Q 88T/1914
PALAEO-PACIFIC-REGION AUSTRALIA ALASKA CALIFORNIA SOVIET-ALTAI= NEW-T 88T/1990
PALAEO PACIFIC= WESTPHALIAN 88T/1178
PALAEOBERESELLEAE WAULSORTIAN-BUILDUPS= CARBONIFEROUS LUBLIN-COAL-BASI 88T/1975
PALAEOBIOGEOGRAPHIC SIGNIFICANCE OF CORALS FROM SILURIAN DEEP SEA TURB 88T/0166
PALAEOBIOGEOGRAPHICAL-HISTORY PALEOENVIRONMENT= PLEISTOCENE 88T/0190
L IMPLICATIONS.-THE ORDOVICIAN OSTRACODE GENUS CER 88T/0930
PALAEOBIOGEOGRAPHY PALAEOECOLOGY= 88T/1713
PALAEOBIOGEOGRAPHY- ENGLAND NORMANDY PICARDY SUFFOLK 88T/0627
88T/2004
PALAEOBIOLOGY DEVONIAN= 88T/1033
PALAEOBOTANIC STUDY OF THE CAINOZOIC IN THE CENTRAL ZONE OF MALLORCA: 88T/0490
PALAEOBOTANICAL STUDIES (CRETACEOUS AND TERTIARY) IN NIGERIA.=A SHORT 88T/1247
Y OF BOLLING SEDIMENTS AT ZABINKO IN THE VICINITY 88T/2104
PALAEOBOTANY AND PALYNOLOGY. VIII. ON THE RECLASSIFICATION OF THE WEST 88T/1241
YNOLOGY. X. THE WEST- AND CENTRAL EUROPEAN SPECIES 88T/1242
PALAEOBOTANY UMKOMASIA DICROIDIUM NEW-TAXONS 88T/0145
PALAEOBOTANY= COAL-BEARING-SEAM PALEOMAGNETIC CORRELATIONS 88T/0080
PALAEOBOTANY= PALYNOMORPHS 88T/0707
PALAEOCEANOGRAPHY AND PLANKTON EVOLUTION.= NEOGENE 88T/0409
PALAEOCEANOGRAPHY FORAMINIFERAL-ASSEMBLAGES MIOCENE OXYGEN CONCENTRATI 88T/0413
PALAEOCEANOGRAPHY PALAEOCLIMATOLOGY= SEIMENTARY-FABRIC CALIFORNIA CRET 88T/0211
LAEOCLIMATOLOGY CARBON-ISOTOPES OXYGEN-ISOTOPES FO 88T/0357
LAEOCLIMATOLOGY= MAGNETOSTRATIGRAPHY 88T/0363
PALAEOCEANOGRAPHY- FORAMINIFERA 88T/1898
PALAEOCENE CLARK'S-FORK-FAUNA SPARNACIAN WASATCHIAN LAND-MAMMAL-AGE AS 88T/1512
PALAEOCENE IRIDIUM MOLLUSCA- FORAMINIFERA NANNOFOSSILS 88T/0316
PALAEOCENE NORWEGIAN-SEA GREENLAND- DINOFLAGELLATES 88T/1113
PALAEOCENE OSTRACODS.= PREDATION BY BORING GASTROPODS ON LATE CRETACEO 88T/0523
PALAEOCENE SOLENT GROUP WESTERN-EUROPE= HAMPSHIRE-BASIN ISLE-OF-WIGHT 88T/1132
PALAEOCENE) IN THE TYPE AREA.=CALCAREOUS NANNOPLANKTON BIOZONATION OF 88T/1511
PALAEOCENE); A MAMMALIAN DISPERSION ACROSS THE TETHYS BY THE MESOZOIC/ 88T/1765
PALAEOCENE-EOCENE BOUNDARY STRATA USING MAMMALS.= HOLARCTIC CORRELATI 88T/1512
PALAEOCENE- NEW TAXONS 88T/1611
PALAEOCLIMATE ANALYSIS OF 2H/1H RATIOS IN PEAT SEQUENCES WITH VARIABLE 88T/0808
PALAEOCLIMATE= RADIOCARBON-DATES POLLEN-ANALYSIS 88T/2020
PALAEOCLIMATES AND PALAEOENVIRONMENTS, FROM THE LATEGLACIAL TO RECENT, 88T/1627
PALAEOCLIMATES CONTINENTAL-DRIFT EXTINCTIONS PRECAMBRIAN PALAEOZOIC ME 88T/1054
PALAEOCLIMATES: PAST CLIMATES AS POSSIBLE ANALOGUES OF MID- TWENTY-FIR 88T/1568
PALAEOCLIMATIC AND PALAEOECOLOGICAL STUDIES BASED ON SUBFOSSIL INSECTS 88T/1722
PALAEOCLIMATIC CHANGES IN THE CRETACEOUS AND TERTIARY PERIODS - FACTS 88T/0236
PALAEOCLIMATIC ESTIMATES FROM POLLEN DATA USING BIOCLIMATIC PROFILES O 88T/1927
PALAEOCLIMATIC IMPLICATIONS FOR THE LAST 40 000 YR B.P. IN TROPICAL AF 88T/1917
PALAEOCLIMATIC-CURVES= TECHNIQUES 88T/0524
PALAEOCLIMATIC-INFORMATION PLIOCENE TECHNQUES= 88T/1813
PALAEOCLIMATIC-RECONSTRUCTIONS= DIATOM-ZONES MOLLUSCS 88T/1509
PALAEOCLIMATOLOGICAL SIGNIFICANTION.=FOSSIL WOODS FROM THE NEOGENE OF 88T/1688
PALAEOCLIMATOLOGY CARBON-ISOTOPES OXYGEN-ISOTOPES FORAMINIFER ITALY PA 88T/0357
RBON-ISOTOPE-RATIOS PALAEODIETS= 88T/1575
PALAEOCLIMATOLOGY GEOCHEMISTRY= EVAPORITE 88T/0177
PALAEOCLIMATOLOGY MILANKOVITCH-INSOLATION-THEORY PLEISTOCENE-ICE-AGES 88T/0400
PALAEOCLIMATOLOGY PALAEOECOLOGY= 88T/1983
PALAEOCLIMATOLOGY TERRESTRIAL-PLANT-COMMUNITY MIGRATION BOLIDE-IMPACT 88T/0564
PALAEOCLIMATOLOGY WATER-MASS-STRATIFICATION NORTH-ATLANTIC-SHELF-SEA 88T/1871
PALAEOCLIMATOLOGY- 88T/0924
PALAEOCLIMATOLOGY= CARBON 14 88T/1986
PALAEOCLIMATOLOGY MAGNETOSTRATIGRAPHY PALAEOCEANOGRAPHY 88T/0363
PALAEOCLIMATOLOGY- OXYGEN-ISOTOPE-CURVE ATLANTIC PLEISTOCENE FORAMINIF 88T/1915
PALAEOCLIMATOLOGY- PALAEOZOIC 88T/0396
PALAEOCLIMATOLOGY- SEIMENTARY-FABRIC CALIFORNIA CRETACEOUS MIOCENE COL 88T/0211
PALAEOCLIMATOLOGY= TERTIARY MIOCENE TAPHONOMY PALAEOECOLOGY 88T/0082
PALAEODIETARY RESEARCH.= HISTOMORPHOLOGICAL ALTERATION IN BURIED HUMAN 88T/1037
PALAEODIETARY STUDIES.= STRONTIUM AND CALCIUM DISTRIBUTION IN PLANTS: 88T/1023
PALAEODIETS= PALAEOCLIMATOLOGY CARBON-ISOTOPE-RATIOS 88T/1575
PALAEOECOLOGICAL AND LANDSCAPE-HISTORICAL INTERPRETATION OF A CLINALE 88T/1766
PALAEOECOLOGICAL INFORMATION CONCERNING MEMBERS OF THE FROG GENUS LEIO 88T/1403
PALAEOECOLOGICAL SIGNIFICANCE.=BIOGENIC SILICEOUS PARTICLE FLUX IN ANT 88T/1425
PALAEOECOLOGICAL STUDIES BASED ON SUBFOSSIL INSECTS FROM LATE WEICHSEL 88T/1722
PALAEOECOLOGICAL TRANSFER-FUNCTIONS OCEANOGRAPHY= ATLANTIC Q-MODE-FACT 88T/1028
PALAEOECOLOGY PALAEOCLIMATOLOGY= TERTIARY MIOCENE TAPHONOMY 88T/0082
PALAEOECOLOGY AND PALAEOBIOGEOGRAPHICAL IMPLICATIONS.=THE ORDOVICIAN 88T/0930
PALAEOECOLOGY ARCHAEOLOGY- QUATERNARY 88T/0142
PALAEOECOLOGY CYANOBACTERIA- 88T/0496
PALAEOECOLOGY EXTINCTION-EVENT= 88T/0526
PALAEOECOLOGY FUNCTIONAL-MORPHOLOGY- 88T/1739
PALAEOECOLOGY IN DELTAIC SEQUENCES OF THE LOWER CARBONIFEROUS YOREDALE 88T/1011
PALAEOECOLOGY JUNIPERUS PODOCARPUS E-AFRICA= 88T/0461
PALAEOECOLOGY MEXICO NORTH-AMERICA BRITAIN EUROPE= TECHNIQUE 88T/0127
PALAEOECOLOGY MOLLUSCS= CLUSTER-ANALYSIS K-STRATEGISTS 88T/1811
PALAEOECOLOGY NANNOFOSSILS FORAMINIFERS TAXONOMY NEW TAXONS= MASS-EXTI 88T/1280
PALAEOECOLOGY NEW TAXONS= TIMOR 88T/0184
XON= DWARF-ELEPHANT 88T/1369
PALAEOECOLOGY OF A HYPERSALINE CARBONIFEROUS OSTRACOD FAUNA.= 88T/1810
PALAEOECOLOGY OF LOWER CRETACEOUS SEDIMENTS OF THE SOUTH-ATLAS BASIN, 88T/1878
PALAEOECOLOGY OF MARINE MAMMALS FROM CHAMPLAIN SEA AND ITS APPROACHES, 88T/2072
PALAEOECOLOGY OF THE LUTETIAN (EOCENE) MOLLUSC SAND AT DUDAR, HUNGARY 88T/0934
KAREWA INTERMONTANE BASIN OF KASHMIR (J&K, INDIA) 88T/1021
PALAEOECOLOGY OF TRILOBITE LAGERSTATTEN.=COMPARATIVE TAPHONOMY AND 88T/1033
PALAEOECOLOGY PALAEOZOOGEOGRAPHY= CRETACEOUS 88T/2049
PALAEOECOLOGY PLEISTOCENE HOLOCENE- 88T/0463

PALAEOECOLOGY POLLEN-RECORD ECUADOR- HOLOCENE 88T/1653
PALAEOECOLOGY QUATERNARY TIME SERIES-STATISTICS= 88T/1972
PALAEOECOLOGY SEDIMENTOLOGY= CENTRAL-EUROPEAN-BASIN PERIBALTIC MOSCOW- 88T/0276
NTOLOGY- PALEOZOIC 88T/1429
PALAEOECOLOGY TECHNIQUES= 88T/0200
PALAEOECOLOGY TETHYS- 88T/1878
PALAEOECOLOGY.=THE USE OF CADDISFLIES (TRICHOPTERA) IN 88T/1305
PALAEOECOLOGY= 88T/0802
88T/1005
88T/1908
88T/1930
88T/2104
PALAEOECOLOGY= ARCHAEOLOGISTS PREHISTORIANS 88T/0172
PALAEOECOLOGY= ARIZONA MEXICO 88T/0207
PALAEOECOLOGY= AUSTRALOPITHECINE TRANSVAAL 88T/1967
PALAEOECOLOGY= CALCAREOUS-ALGAE 88T/1226
PALAEOECOLOGY= CYCLIC-EXTINCTION-EVENT STABLE-ISOTOPE ORGANIC-CARBON S 88T/0621
PALAEOECOLOGY= DEEP-SEA-CORES MEDITERRANEAN ATLANTIC 88T/1917
PALAEOECOLOGY= ENVIRONMENTS FUNCTIONAL-ANATOMY PRE-HISTORIC-HUNTING B 88T/0201
PALAEOECOLOGY EXTINCTION 88T/1358
PALAEOECOLOGY- FISH REPTILES BIRDS MAMMALS PLIOCENE 88T/2110
PALAEOECOLOGY- GOTLAND ENGLAND 88T/1007
PALAEOECOLOGY= HOLOCENE PLIOPITHECINES DRYOPITHECINES SIVAPITHECINES 88T/1019
ENE PLEISTOCENE 88T/1689
PALAEOECOLOGY= ICHNOLOGY 88T/0988
PALAEOECOLOGY= IGUANODONTID CARIRICHNIUM S-AMERICA CRETACEOUS 88T/0595
PALAEOECOLOGY= KOHL-RANCH-LOCALITY 88T/1411
PALAEOECOLOGY= MEGASPORES 88T/0844
PALAEOECOLOGY- NEW-SOUTH-WALES 88T/2044
PALAEOECOLOGY= NEW-TAXON 88T/0886
AXONS 88T/1327
AXONS 88T/1357
PALAEOECOLOGY= NORTH-CAROLINA TAPHONOMY 88T/0923
PALAEOECOLOGY= ORELLAN HEMPHILLIAN 88T/2097
PALAEOECOLOGY= PALAEOBIOGEOGRAPHY 88T/1713
OCLIMATOLOGY 88T/1983
PALAEOECOLOGY= PALEO-ENVIRONMENTS QUATERNARY 88T/0130
GEOGRAPHIC-ENVIRONMENT 88T/0852
ASSEMBLAGES 88T/1303
PALAEOECOLOGY= PALYNOLOGY 88T/1555
PALAEOECOLOGY= PLEISTOCENE RADIOCARBON-AGES 88T/1267
PALAEOECOLOGY= POLISH-CARPATHIANS CENOMANIAN EOCENE 88T/0989
PALAEOECOLOGY- QUANTITATIVE-CLUSTER-ANALYSES TECHNIQUES 88T/1415
PALAEOECOLOGY- SEDIMENTOLOGY 88T/1388
ENTOLOGY 88T/1410
PALAEOECOLOGY= SILURIAN GOTLAND 88T/1261
PALAEOECOLOGY= SNAKE-CREEK-FAUNA GREAT-PLAINS 88T/1162
PALAEOECOLOGY= SPRUCE PINE SNAIL MAMMAL WISCONSINAN ROCKY-MOUNTAINS 88T/1024
PALAEOECOLOGY= ST.-GEORGE'S-LAND IRISH-SEA-BASIN FORAMINIFERA CORALS 88T/0891
PALAEOENVIRONMENT AND PALAEOECOLOGY OF THE KAREWA INTERMONTANE BASIN O 88T/1021
PALAEOENVIRONMENT OF A PLIOCENE HOMINID SITE (2.9 3.3 M.Y.) AT HADAR. 88T/0371
PALAEOENVIRONMENT= SPORO-POLLEN-ANALYSIS SEDIMENTARY-CYCLE 88T/1219
PALAEOENVIRONMENTAL INTERPRETATIONS IN AN OUTCROP FROM NE SICILY, ROME 88T/0833
EVOLUTION OF THE LAKE MANZALA AREA: PRELIMINARY RE 88T/1545
TRENDS IN THE HISTORY OF TRACE FOSSILS.= 88T/1789
STUDIES TO ENVIRONMENTAL EDUCATION.=THE CONTRIBUTI 88T/1805
INTERPRETATIONS.=LATE WEICHSELIAN INSECT ASSEMBLAG 88T/2020
PALAEOENVIRONMENTS EVOLUTION- PALAEOGEOGRAPHY AMMONITE-DATING BIVALVES 88T/0733
PALAEOENVIRONMENTS PALAEOCLIMATES CONTINENTAL-DRIFT EXTINCTIONS PRECAM 88T/1054
PALAEOENVIRONMENTS SINCE THE LAST GLACIAL MAXIMUM.- DINOFLAGELLATE ASS 88T/1540
PALAEOENVIRONMENTS, FROM THE LATEGLACIAL TO RECENT, IN THE EASTERN MED 88T/1627
PALAEOENVIRONMENTS. (FRANCE).= OSTRACODS AT THE EOCENE-OLIGOCENE-BOUN 88T/1730
PALAEOENVIRONMENTS: SOME EXAMPLES FROM THE PATAGONIAN AND PAMPEAN REGI 88T/2100
PALAEOFLORISTIC AND PALAEOCLIMATIC CHANGES IN THE CRETACEOUS AND TERT 88T/0236
PALAEOGENE AFRICA LEMURIFORMS ADAPIFORMES= 88T/1370
PALAEOGENE IN THE AREA OF CHLAPOWO, BASED ON MICROFAUNA, POLAND. BIOST 88T/0338
PALAEOGENE OF DOMANIZA DEPRESSION (WEST CARPATHIANS) (CZECHOSLOVAKIA) 88T/1205
PALAEOGENE RIDGE, SOUTHERN TRENTINO: PALAEOGEOGRAPHICAL AND PALAEOTEC 88T/1901
PALAEOGENE SEDIMENTATION IN THE SALIFEROUS BASIN OF VALENCE. GEOMETRY 88T/0327
PALAEOGENE: METHODS AND OUTLOOKS OF AMBER PROSPECTING IN NORTHERN POLA 88T/0328
PALAEOGEOBOTANICAL EVIDENCE OF MIDDLE HOLOCENE STRATIGRAPHIC HIATUSES 88T/0382
PALAEOGEOGRAPHIC DEVELOPMENT OF NORTHERN TUNISIA, WITH SPECIAL REFEREN 88T/1183
PALAEOGEOGRAPHIC SIGNIFICANCE.=SOME PERMIAN CORALS FROM EAST PENINSULA 88T/1703
NIFICANCE OF STROMATOLITIC BUILDUPS ON LATE PROTER 88T/1921
PALAEOGEOGRAPHIC-ASPECTS USSR SEDIMENTOLOGY- PANARCTIC-RECONSTRUCTIONS 88T/1838
PALAEOGEOGRAPHIC-ENVIRONMENT N.-ATLANTIC-PROVINCES= SEDIMENTOLOGY 88T/0680
PALAEOGEOGRAPHIC-RECONSTRUCTIONS= STROMATOPOROID 88T/0702
PALAEOGEOGRAPHICAL AND TECTONIC INTEREST.=THE PIT OF CEAUCE (ORNE) AN 88T/1516
ND PALAEOTECTONIC SIGNIFICANCE. THE M. BALDO M. BO 88T/1901
PALAEOGEOGRAPHICAL INTERPRETATION OF THE JULIAN PREALPS (EASTERN FRIUL 88T/0725
MPLICATIONS.=THE AGE OF THE WATCH HILL GRITS (ORD 88T/1855
PALAEOGEOGRAPHICAL-RECONSTRUCTIONS MEDECINE PETROLEUM-GEOLOGY= 88T/1969
PALAEOGEOGRAPHY AMMONITE-DATING BIVALVES ANOXIC-EVENTS FORAMINIFERS PA 88T/0733
PALAEOGEOGRAPHY AND HYDROGEOLOGY OF THE MUSCHELKALK (TRIASSIC) IN TH 88T/0042
LITHOLOGY OF THE VENDIAN AND CAMBRIAN OF THE WESTE 88T/1548
DEPOSITIONAL ENVIRONMENT OF THE PHOSPHORITE BEARIN 88T/1846
PALAEOGEOGRAPHY EUROPE ISRAEL SAUDI-ARABIA- 88T/1558
PALAEOGEOGRAPHY MESOZOIC CENOZOIC= 88T/0402
PALAEOGEOGRAPHY OF PART OF SOUTHWESTERN GONDWANA DURING THE PERMO-CARB 88T/1178
PALAEOGEOGRAPHY OF THE WESTERN PART OF THE NILE DELTA IN THE HOLOCENE. 88T/0119
HE NASCENT ATLANTIC.=DISTRIBUTION OF MIDDLE AND LO 88T/1096
PALAEOGEOGRAPHY POLAND AUSTRALIA NEW-TAXON= TRILOBITE BRACHIOPOD MOLLU 88T/0694
PALAEOGEOGRAPHY PRECAMBRIAN CAMBRIAN NAMURIAN TRIASSIC TERTIARY HERCYN 88T/0682
PALAEOGEOGRAPHY SVALBARD SCOTLAND URALS SEDIMENTOLOGY= 88T/0013
PALAEOGEOGRAPHY 88T/1849
PALAEOGEOGRAPHY- AMMONITE-FAUNA 88T/0718
PALAEOGEOGRAPHY- FORAMINIFERS CONODONTS 88T/1487
PALAEOGEOGRAPHY- INTERTROPICAL-CONVERGENCE-ZONE PEAT 88T/1014
PALAEOGEOCRAPHY- SEDIMENTOLOGY 88T/0845
IMENTOLOGY FACIES ANALYSIS 88T/1867
PALAEOGEOGRAPHY= SOVIET-UNION FRANCE GREECE ITALY YUGOSLAVIA AUSTRALIA 88T/1228
PALAEOGEOGRAPHY- VENEZUELA EUROPE FORAMINIFERA 88T/0736
PALAEOGEOLOGY= WALES-PRECAMBRIAN PRETANNIA 88T/0689
PALAEOLAKES AND PALEOCLIMATES IN SOUTH AMERICA, 20 000 YEARS BP - PRES 88T/1571
PALAEOLATITUDE= JURASSIC 88T/1562
PALAEOLIMNOLOGICAL AND DOCUMENTED EVIDENCE FOR ALKALIZATION AND ACIDIF 88T/2105
PALAEOLIMNOLOGICAL INTERPRETATIONS.=LACUSTRINE THECAMOEBIANS (MAINLY A 88T/1190
PALAEOLIMNOLOGY FISH= 88T/1677
PALAEOLIMNOLOGY IN AUSTRALIA.-AN ACCOUNT OF THE TECHNIQUES USING OSTRA 88T/1449
PALAEOLIMNOLOGY.- FRESHWATER MACROPHYTES IN 88T/1225
PALAEOLITHIC MEDITERRANEAN LEVANT ASIA MOUSTERIAN= ARCHAEOLOGY 88T/0387
PALAEOLITHIC NEOLITHIC= ARCHAEOLOGY EGYPT 88T/0960
IC- 88T/1778
PALAEOLITHIC QAFZEH EUROPEAN= ASIAN AMUD TABUN KEBARA SHANIDAR NEANDER 88T/1371
PALAEOLITHIC THERMAL-DEMAGNETIZATION= 88T/0384
PALAEOMAGNETIC-EPOCHS KAMCHATKA SAKHALIN ALASKA= 88T/0415
PALAEOMERYCIDAE (ARTIODACTYLA), MAMMALIA) IN THE EUROPEAN UPPER MIOCE 88T/0979
PALAEOMYCOLOGY.-RECENT ADVANCES IN 88T/1670
PALAEONENVIRONMENT SPECIES-CONCEPT CLADISTICS= TEXTBOOK 88T/0552
PALAEONISCOIDS (PISCES: ACTINOPTERYGII) FROM QUEENSLAND (AUSTRALIA). 88T/1745
PALAEONTOLOGICAL INFORMATION AND PHYLOGENETIC HYPOTHESES.- GEOLOGICAL 88T/2089
PALAEONTOLOGY OF THE SOUTH ATLANTIC, UPPSALA, 9-13 NOVEMBER 1987. ABST 88T/0733
PALAEONTOLOGY PHYLETIC-EVOLUTION MASS EXTINCTION RATES-OF-EVOLUTION= 88T/0217
PALAEONUTRITION- HUMAN BONE 88T/1023
PALAEOPALYNOLOGY AND VEGETATIONAL HISTORY.=LATE QUATERNARY VEGETATIONA 88T/2111
PALAEOPATHOLOGY CRETACEOUS CANADA= 88T/1353
PALAEOPATHOLOGY NEW-WORLD EUROPE INCA AZTEC= 88T/0214
PALAEOSALINITY.=THE ISOTOPIC COMPOSITION OF OXYGEN AND CARBON IN THE S 88T/1289
PALAEOSHORELINE THERAPSIDA= 88T/2052
PALAEOSOIS= NEW STRATOTYPE PRECAMBRIAN 88T/1845
PALAEOSOL GLACIAL-MAXIMUM= RECENT 88T/0491
PALAEOTECTONIC SIGNIFICANCE.=THE M. BALDO-M. BONDONE PALAEOGENE RIDGE. 88T/1901
PALAEOTECTONIC-SETTING ISRAEL SINAI LEBANON ARABIAN-MASSIF MEDITERRANE 88T/1490
PALAEOTEMPERATURE ASSESSMENT.= CALIBRATION OF UNSATURATION PATTERNS IN 88T/0419
PALAEOTEMPERATURE VOLCANIC-ASH HORIZONS= ICE AGES 88T/1966
PALAEOTEMPERATURE-RECORDS= DEUTERIUM 88T/0808
PALAEOTEMPERATURES ISOTOPES= 88T/0806
PALAEOVITTARIA FEISTMANTEL.= CLARIFICATION OF THE GENUS 88T/0863
PALAEOXYLOLOGY OF ANTARCTICA: SAHNIOXYLON ANTARCTICUM N.SP. AND INTERP 88T/1683
PALAEOZOIC DEPOSITS OF THE SOUTH TIAN SHAN (THE DEGREE OF BEING STUDI 88T/0910
PALAEOZOIC FLORAS ON THE WESTERN MARGIN OF THE AIR MOUNTAINS, NIGER.=O 88T/1478
PALAEOZOIC GRAMPIAN-GROUP= GREAT-GLEN-FAULT DALRADIAN KNOYDARTIAN PROT 88T/0667
PALAEOZOIC LOFERITES OF THE YAURUNTUZ MOUNTAIN RANGE (SOUTH FERGANA) 88T/0691
PALAEOZOIC MESOZOIC CENOZOIC MAN DINOSAURS= PALAEOENVIRONMENTS PALAEOC 88T/1054
TAPHONOMY= LYCOPSIDA SPHENOPSIDA FILICOPSIDA ANGIO 88T/1225
PALAEOZOIC PALAEOCLIMATOLOGY= 88T/0396
PALAEOZOIC RED SEDIMENTS IN THE SOUTHERN PART OF THE AREA BETWEEN DNES 88T/0706
PALAEOZOIC RUGOSE CORALS.=SOME ASPECTS OF LIFE STRATEGIES OF EARLY 88T/1261
PALAEOZOIC SERIES: AN APPROACH.=THE AFRICAN 88T/1067
PALAEOZOIC SHALAN IN THE KADAMJAY MINING FIELD (SOUTH TIEN-SHAN) FORMA 88T/0690
PALAEOZOIC-THRUSTING= STOER-GROUP 88T/0672
PALAEOZOIC= PERMIAN CRETACEOUS OPHIOMORPHA ZOOPHYCOS 88T/1789
PALAEOZOOGEOGRAPHY= CRETACEOUS PALAEOECOLOGY 88T/2049
PALAOOKOLOGISCHE UND LANDSCHAFTSGESCHICHTLICHE INTERPRETATION EINER KL
INALEN MERKMALSVARIATION BEI REZENTEN UND FOSSILEN
POPULATIONEN VON CROCIDURA LEUCODEN (MAMMALIA:SOR
ICIDAE).= 88T/1766
PALAU-ARCHIPELAGO PHILIPPINES IDENTIFICATION= 88T/0551
PALEO-ENVIRONMENTS QUATERNARY PALAEOECOLOGY= 88T/0130
PALEO-GEOGRAPHIC MAPS FOR COMPUTATIONS OF PALEO-TIDES, OCEAN CIRCULAT 88T/0110
PALEO-INDIAN SITES.= CHLAMYDOTHECA LLANOENSIS N SP.: A LARGE OSTRACODE 88T/1732
PALEO-INDIAN-OCCUPATION NEW-ENGLAND WISCONSINAN PREDATION= 88T/0578
PALEO-OCEANOGRAPHIC-PROCESSES SIGNAL-IDENTIFICATION- OXYGEN-ISOTOPES P 88T/1827
PALEO-OCEANOGRAPHY.= EOCENE/OLIGOCENE ATLANTIC 88T/1564
PALEO-TEMPERATURE-DETERMINATIONS= OCEAN-THERMAL-STRUCTURE 88T/1953
PALEO-TETHYAN-SEAWAY YANGTZE= CALEDONIAN MESOZOIC INDOSINIAN-OROGENY 88T/0756
PALEO-TIDES, OCEAN CIRCULATION, CLIMATE AND MARINE GEODESY.= PALEO-GE 88T/0110
PALEOASSEMBLAGES PALAEOECOLOGY= 88T/1303
PALEOBATHYMETRIC SIGNIFICANCE OF OSTRACODES FROM THE PAINE MEMBER OF T 88T/0534
PALEOBATHYMETRIC TOOL.= CANONICAL VARIATE ANALYSIS OF SELECTED BENTHIC 88T/0648
PALEOBATHYMETRIC INFORMATION CENOZOIC 88T/0134
PALEOBATHYMETRY AND A PRELIMINARY REAPPRAISAL OF THE PALEODEPTH OF THE 88T/0113
PALEOBIOGEOGRAFICI DEI MAMMIFERI FOSSILI ITALIANI: LE FAUNE MIOCENICHE
. PROBLEMI 88T/1361
PALEOBIOGEOGRAPHIC CONSEQUENCES.= DISCOVERY OF A LADINIAN-?CARNIAN INV 88T/1603
PALEOBIOGEOGRAPHIC REMARKS.=A NEW MEMBER OF THE GENUS IBEROBATHYNELLA 88T/0535
PALEOBIOGEOGRAPHICAL PROBLEMS OF ITALIAN MAMMAL FOSSILS: MIOCENE FAUNA 88T/1361
PALEOBIOGEOGRAPHY CURATION COMPUTER-SYSTEMS NETWORK CALIFORNIA= SYSTE 88T/1837
PALEOBIOGEOGRAPHY EVOLUTION CARPATHIANS AMMONOIDS NEW-TAXONS= PALEOECO 88T/0904
PALEOBIOGEOGRAPHY IN THE SOUTHERN OCEAN.= SHAPE CHANGES IN GLOBOROTALI 88T/0836
PALEOBIOGEOGRAPHY NEW TAXONS- PALEOECOLOGY 88T/1309
PALEOBIOGEOGRAPHY WYOMING BRIDGERIAN TIME NEW-TAXON- 88T/2060
PALEOBIOGEOGRAPHY.= PLIOCENE CONTINENTAL MOLLUSCAN FAUNA OF MANDRIOLA, 88T/0922
PALEOBIOGEOGRAPHY.=BIOSTRATIGRAPHY AND 88T/1003
PALEOBIOGEOGRAPHY= JURASSIC CRETACEOUS VENEZUELA NEWFOUNDLAND NEOTETHY 88T/1605
PALEOBIOLOGY OF DISTINCTIVE BENTHIC MICROFOSSILS FROM THE UPPER PROTER 88T/0496
PALEOBIOLOGY'S GOLDEN AGE.= 88T/1039
PALEOBIOMECHANICS= EURYPTERIDS FUNCTIONAL-MORPHOLOGY 88T/0939
PALEOBOTANICAL EVIDENCE FOR COOL NORTH POLAR CLIMATES IN MIDDLE CRETAC 88T/0111
PALEOBOTANICAL EVIDENCE PACIFIC= OXYGEN-ISOTOPE FORAMINIFERA 88T/1563
PALEOBOTANY AND PALEOCLIMATE IN THE SONGNEN PLAIN: A STUDY ON THE LATE 88T/0462
PALEOCEANOGRAPHIC CHANGES.= EVOLUTIONARY CHANGES IN SOME LATE NEOGENE 88T/1616
PALEOCEANOGRAPHIC CORRELATIONS: NORTHERN GREENLAND SEA TO CENTRAL ARC 88T/0778
PALEOCEANOGRAPHIC EVENTS.= SHAPE AND ISOTOPIC DIFFERENCES BETWEEN CONS 88T/1631
PALEOCEANOGRAPHIC IMPLICATIONS OF THE BIOSTRATIGRAPHY.=DISTRIBUTION OF 88T/0088
PLICATIONS.= TIME/DEPTH DISTRIBUTION OF LATE QUATE 88T/0450
PALEOCEANOGRAPHIC INTERPRETATION OF LOWER AND MIDDLE MIOCENE SEDIMENTS 88T/0345
TERPRETATION.=BENTHIC DEEP-SEA FORAMINIFERA: POSSI 88T/1954
PALEOCEANOGRAPHIC SIGNIFICANCE OF LATE MIOCENE TO EARLY PLIOCENE PLANK 88T/0416
GNIFICANCE OF THE RADIOLARIAN DIDYMOCYRTIS TETRAT 88T/1928
PALEOCEANOGRAPHIC-EVENTS= PALEOCLIMATES 88T/0093
ENTS= PALEOCLIMATE 88T/1616
PALEOCEANOGRAPHIC-STUDIES= LIFE-HISTORY 88T/0837
PALEOCEANOGRAPHY OF THE CRETACEOUS GREENHORN SEA (USA).=CALCAREOUS NAN 88T/0112
THE EASTERN CARIBBEAN, THE GULF OF MEXICO, AND THE 88T/0411
THE NORTH ATLANTIC AT DEEP SEA DRILLING PROJECT SI 88T/0418
SILURIAN SEAWAYS IN THE MIDWESTERN BASINS AND ARCH 88T/1554
CORAL REEFS IN THE HAWAIIAN-EMPEROR CHAIN (PACIFI 88T/1923
PALEOCEANOGRAPHY PALEOCLIMATOLOGY EVOLUTION WESTERN-INTERIOR-BASIN NO 88T/2138
PALEOCEANOGRAPHY QUATERNARY-GLACIATIONS OXYGEN-18= 88T/0779
PALEOCEANOGRAPHY SINAI= PALYNOMORPHS FORAMINIFERA 88T/1627
PALEOCEANOGRAPHY.= ATLANTIC EOCENE PLANKTONIC FORAMINIFERAL PALEOHYDRO 88T/1612
PALEOCEANOGRAPHY.= HIERARCHAL GENETIC STRATIGRAPHY: A FRAMEWORK FOR 88T/1556
PALEOCEANOGRAPHY= QUASIETUARINE-CIRCULATION ANTIESTUARINE-CIRCULATION 88T/1552
PALEOCENE PLANOROTALITES PSEUDOMENARDII AND THE MIOCENE GLOBOROTALIA 88T/1952
PALEOCENE AGE OF SWAN HILLS SITE-1 IN THE PASKAPOO FORMATION OF ALBERT 88T/0202
PALEOCENE BENTHIC AND PLANKTONIC FORAMINIFERS, SITE 605, DEEP SEA DRIL 88T/0072
PALEOCENE BENTHIC FORAMINIFERAL ASSEMBLAGES IN CENTRAL TUNISIA.=A QUAN 88T/1895
PALEOCENE EOCENE MIOCENE= NEW-STRATOTYPE 88T/0075
PALEOCENE EOCENE OLIGOCENE PLIOCENE PLEISTOCENE SEDIMENTOLOGY= MIOCENE 88T/0752
GOCENE CHILE GYMNOSPERMS ANGIOSPERMS- SEYMOUR ISLA 88T/1214
GOCENE MIOCENE= CRETACEOUS BELEMNITE 88T/1894
PALEOCENE EOCENE WYOMING TEXAS= MAGNETITE CHRONS-C25-AND C26 88T/0758
PALEOCENE EOCENE- JURASSIC QUATERNARY CRETACEOUS 88T/0730
PALEOCENE FORAMINIFERA DINANTIAN= CRETACEOUS 88T/0748
PALEOCENE GENERA ACTINOSIPHON AND ORBITOSIPHON.=ON THE CLASSIFICATION 88T/1610
PALEOCENE IN THE VICINITIES OF LUBLIN, POLAND.=THE UPPER CRETACEOUS AN 88T/0323
PALEOCENE IRIDIUM ANOMALY= CRETACEOUS 88T/0315
PALEOCENE LYGISTEPOLLENITES BALMEI ZONE IN THE EASTERN HIGHLANDS REGIO 88T/0847
PALEOCENE MAMMAL LOCALITY IN THE NORTHERN POWDER RIVER BASIN, MONTANA 88T/0326
PALEOCENE MESOZOIC- 88T/1873
PALEOCENE NEW-TAXON= 88T/0825
88T/0869
PALEOCENE NUMMULITES= MIOCENE FORAMINIFERS 88T/1117
PALEOCENE OF MOROCCO.- DINOCYST ASSEMBLAGES IN THE PHOSPHATIC MAASTRIC 88T/1590
PALEOCENE OF NORTH AMERICA.= NEW SPECIES OF UNUCHINIA (MAMMALIA: INSE 88T/1368
PALEOCENE OXYGEN ISOTOPE-PALEOTEMPERATURES- STRONTIUM LAZARUS-EFFECT C 88T/0314
PALEOCENE PART OF THE HELL CREEK FORMATION, MCCONE COUNTY, MONTANA (U 88T/0967
PALEOCENE PASPOTANSA MEMBER OF THE AQUIA FORMATION IN VIRGINIA (USA). 88T/1297
PALEOCENE ROCKS, LOWER COLVILLE RIVER REGION, NORTH SLOPE OF ALASKA.= 88T/1643
PALEOCENE TERTIARY=PALEOZOIC JURASSIC CRETACEOUS 88T/0039
PALEOCENE TULLOCK-(= HELL-CREEK 88T/0320
PALEOCENE) ALONG THE VALLEY OF BIG TIMBER CREEK IN SOUTHERN NEW JERSEY 88T/0759
PALEOCENE) AT DEEP SEA DRILLING PROJECT SITE 605, NORTHWESTERN ATLANT 88T/0073
PALEOCENE) OF SEYMOUR ISLAND, ANTARCTICA.= ULTRASTRUCTURE IN CUTICLE F 88T/0938
PALEOCENE), WYOMING (USA).= AUREALCAULIS CROSSII GEN. ET SP. NOV., A 88T/0484
PALEOCENE), NORTHERN POWDER RIVER BASIN, WYOMING AND MONTANA (USA).= 88T/1435
PALEOCENE- EOCENE CALCAREOUS NANNOFOSSILS OF ONSHORE WELLS FROM THE CO 88T/0074
PALEOCENE- MAESTRICHTIAN CALCAREOUS NANNOFOSSIL STRATIGRAPHY, DEEP SE 88T/0066
PALEOCENE EOCENE TRANSITION ROCKS OF BIG BEND NATIONAL PARK, TEXAS (U 88T/0322
PALEOCENE.= ANTARCTIC MARINE TEMPERATURES: LATE CAMPANIAN THROUGH EARL 88T/1563
PALEOCENE= SASKATCHEWAN NEW-MEXICO UTAH 88T/0567
PALEOCIRCULATION OF THE LATE CRETACEOUS WESTERN INTERIOR SEAWAY OF NOR 88T/0803
PALEOCLIMATE TERMINAL-CRETACEOUS-EVENT= FERN SPORE ABUNDANCE-ANOMALY 88T/0059
PALEOCLIMATE (CHINA).-THE SPORE-POLLEN GROUPS OF PEATLAND ON RUOERGAI 88T/0141
PALEOCLIMATE IN THE SONGNEN PLAIN: A STUDY ON THE LATE TERTIARY-PLEIST 88T/0462
PALEOCLIMATE OF THE KOGOSUKRUK TONGUE (LATE CRETACEOUS), NORTH SLOPE, 88T/0406
PALEOCLIMATE PALEOCEANOGRAPHIC EVENTS- 88T/1616
PALEOCLIMATE PALEOENVIRONMENT NEW-STRATOTYPE- RAISTRICKIA-PLICATIPOLLE 88T/1076
PALEOCLIMATE PALEOGEOGRAPHY QUATERNARY GLACIAL PERIOD INTERGLACIAL-PE 88T/0125
PALEOCLIMATE SEA-LEVEL FLUCTUATION PLEISTOCENE= QUATERNARY PALEOGEOGRA 88T/0433
PALEOCLIMATE.= PETROLEUM HYDROCARBON COMPOSITIONS AND 88T/0792
PALEOCLIMATES IN SOUTH AMERICA, 20 000 YEARS BP - PRESENT. ORSTOM SEMI 88T/1571
PALEOCLIMATES PALEOCEANOGRAPHIC EVENTS 88T/0093
PALEOCLIMATIC IMPLICATIONS OF THE RELATIONSHIP BETWEEN MODERN SNOWPACK 88T/0116
PALEOCLIMATIC INTEREST IN FORAMINIFERS IN QUATERNARY LITTORAL SEDIMENT 88T/0449
PALEOCLIMATIC PERIODICITIES IN A GEOLOGIC TIME SERIES WITH AN UNCERTAI 88T/0794
PALEOCLIMATIC SIGNIFICANCE OF SUBFOSSIL LIMICOLARIA IN NORTHWESTERN SU 88T/0390
ICANCE OF THE LACUSTRINE CARBONIFEROUS DEPOSITS IN 88T/1555
PALEOCLIMATIC-CONTROL- PHANEROZOIC 88T/0792
PALEOCLIMATOLOGY EVOLUTION WESTERN-INTERIOR-BASIN NORTH-AMERICA CRETA 88T/2138
PALEOCLIMATOLOGY- GREGORY-RIFT VALLEY HOLOCENE PALEOECOLOGY 88T/1974
PALEOCLIMATOLOGY= OLIGOCENE 88T/1525
PALEOCLIMATOLOGY- PLIOCENE PLEISTOCENE OXYGEN-18 CARBON-13 CARBON 14 88T/1926
PALEOCLIMATS ET PALEOENVIRONNEMENTS. DU TARDIGLACLAIRE AU RECENT, EN M
EDITERRANEE ORIENTALE. A L'EST DU DELTA DU NIL: L'
APPORT DES MICROFOSSILES A MEMBRANE ORGANIQUE.= 88T/1627
PALEOCOMMUNITY RECONSTRUCTION: DEATH ASSEMBLAGES IN TEXAS BAYS (USA). 88T/0238
PALEOCURRENT FACIES-DATA= 88T/0306
PALEODEPTH OF THE PRASAS MARLS (PLIOCENE), CRETE, GREECE.=USE OF OSTR 88T/0113
PALEODISCHARGE OF THE LATE PLEISTOCENE BONNEVILLE FLOOD, SNAKE RIVER, 88T/0423
PALEOECOLOGIC SIGNIFICANCE OF STORM-GENERATED DISTURBANCE WITHIN A MID 88T/1858
PALEOECOLOGIC-INTERPRETATION= STROMATOLITES THROMBOLITES 88T/0470
PALEOECOLOGICAL APPLICATION.-CRYPTIC BRYOZOA, LEEWARD FRINGING REEF OF 88T/1705
PALEOECOLOGICAL DATA.=SOME STATISTICAL METHODS USEFUL IN THE ANALYSIS 88T/2139
PALEOECOLOGICAL DIATOM RESEARCH IN COASTAL AREAS OF THE NETHERLANDS.= 88T/2144
PALEOECOLOGICAL EVALUATION OF THE SHALLOW BOREHOLES NEAR SZEGED (HUNG 88T/1818
PALEOECOLOGICAL FEEDBACK AND THE VENDIAN-CAMBRIAN TRANSITION.= 88T/1850
PALEOECOLOGICAL IMPLICATIONS.= ANALYSIS OF POPULATIONS OF BAJOCIAN ISA 88T/1991
PALEOECOLOGICAL INTERPRETATION (CANADA).=FOSSIL CHRYSOPHYCEAN CYST FL 88T/0857
RPRETATIONS.= GUIDELINES AND LIMITATIONS TO CLADOC 88T/1303
PALEOECOLOGICAL POTENTIAL.=FRESHWATER FUNGI: FOSSIL RECORD AND 88T/1236
PALEOECOLOGICAL SIGNIFICANCE OF DIVERSITY: THE EFFECT OF TIME AVERAGIN 88T/1409
PALEOECOLOGICAL STUDY OF THE LACUSTRINE DEPOSITS OF THE KISKUNSAG NATI 88T/0626
PALEOECOLOGICAL-CONSIDERATIONS 88T/1345
PALEOECOLOGICAL-INFORMATION JURASSIC BIONTS TRACE-FOSSIL= 88T/1443
PALEOECOLOGICAL-STUDIES NORTH-AMERICA- DIATOM 88T/1808
PALEOECOLOGY PALEOGEOGRAPHY= ALGAE RECENT ORDOVICIAN SILURIAN PROBLEM 88T/0855
PALEOECOLOGY (USA).= LITHOFACIES AND BIOFACIES OF THE MIDDLE AND UPPE 88T/0274
PALEOECOLOGY AND PALEOGEOGRAPHY OF AN EXTENSIVE RHODOLITH FACIES FROM 88T/0472
EOLIMNOLOGY.=FOSSIL PIGMENTS IN 88T/1408
PALEOECOLOGY AND SEDIMENTOLOGY OF A LATE TRIASSIC LAKE, CULPEPER BASIN 88T/1413
PALEOECOLOGY BIOGEOGRAPHY EVOLUTION CONULARIIDS= ANTHOZOA 88T/0885
PALEOECOLOGY CLIMATIC-CURVES 88T/0833
PALEOECOLOGY EVOLUTION STROMATOPORATA- METHODS OF-STUDY 88T/0879
PALEOECOLOGY FORAMINIFERA OSTRACODA= SEDIMENTOLOGY 88T/0757
PALEOECOLOGY KARNIAN-MASS-EXTINCTION= TAPHONOMY NEW-TAXONS 88T/0528
PALEOECOLOGY OF A COAL-BALL DEPOSIT FROM THE MIDDLE PENNSYLVANIAN OF 88T/1012
PALEOECOLOGY OF A LATE PLEISTOCENE LAGOONAL SEQUENCE OF THE SZEKOU FOR 88T/2108
PALEOECOLOGY OF A MIOCENE, TROPICAL, UPLAND FAUNA: LUFENG, CHINA.= 88T/1812
PALEOECOLOGY OF A POSSIBLE SANGAMONIAN SITE NEAR INNERKIP, ONTARIO (C 88T/0632
PALEOECOLOGY OF LIMNIC OSTRACODES: A REVIEW OF SOME MAJOR TOPICS.= 88T/1368
PALEOECOLOGY OF NONMARINE MOLLUSCA: INDICATORS OF ALLUVIAL PLAIN LACUS 88T/1118
PALEOECOLOGY OF NORIAN (LATE TRIASSIC) BIVALVES FROM A TROPICAL ISLAN 88T/0528
PALEOECOLOGY OF SOME MIDDLE EOCENE MIDDLE OLIGOCENE UVIGERINAS IN HUNG 88T/0828
PALEOECOLOGY OF THE CENOMANIAN TURONIAN (CRETACEOUS) STAGE BOUNDARY E 88T/0613
OSTRACODS OF GIVETIAN SUMMIT AND AT THE FRASNIAN B 88T/1074
TUNGHSAIO AND LUNGKANG FORMATIONS OF MIAOLI REGION 88T/1990
LATE MIOCENE RUMINANTS FROM PIKERMI AND SAMOS IN G 88T/2073
PALEOECOLOGY OXYGEN ISOTOPES= PECTEN 88T/0130

PALEOECOLOGY PALEOBIOGEOGRAPHY EVOLUTION CARPATHIANS AMMONOIDS NEW TAX 88T/0904
OGEOGRAPHY NEW-TAXONS= 88T/1309
PALEOECOLOGY PALEOCLIMATOLOGY= GREGORY-RIFT-VALLEY HOLOCENE 88T/1974
PALEOECOLOGY PALEOPEDOLOGY SEDIMENTATION= 88T/1218
PALEOECOLOGY PALEOZOIC= ENTEROPNEUSTS FUNCTIONAL MORPHOLOGY 88T/0894
PALEOECOLOGY PASSENGER-PIGEON SEED-DISPERSAL HOLOCENE RADIOCARBON-DATE 88T/1651
PALEOECOLOGY PETROGRAPHY X-RADIOGRAPHY= BRACHIOPOD APPALACHIAN-BASIN 88T/1010
PALEOECOLOGY PHYLOGENY= INARTICULATA ARTICULATA BRYOZOA PHORONIDA LOPH 88T/0896
PALEOECOLOGY SHARKS PREDATION= 88T/0633
PALEOECOLOGY.= DASYCLADS, CYCLOCRINITIDS AND RECEPTACULITIDS: COMPARAT 88T/0855
PALEOECOLOGY = ECOLOGY - 88T/1002
PALEOECOLOGY.- HERMIT CRABS: NEGLECTED FACTORS IN TAPHONOMY AND 88T/1444
PALEOECOLOGY.= MICROMAMMALS FROM THE WEST NATRON PLEISTOCENE DEPOSITS 88T/2076
PALEOECOLOGY.- MULTIVARIATE ANALYSIS IN COMMUNITY 88T/0235
PALEOECOLOGY.= SERIATION OF AN ORIGINAL DATA MATRIX AS APPLIED TO 88T/1009
PALEOECOLOGY= CAMBRIAN SIBERIAN-PLATFORM SOVIET UNION 88T/0884
PALEOECOLOGY= LITTORINA RIDGE BALTIC RADIOCARBON-DATINGS SUBBOREAL SUB 88T/1195
PALEOECOLOGY- PARASITES 88T/2079
PALEOECOLOGY= PHYLETIC GRADUALISM PUNCTUATED EQUILIBRIA PHILOSOPHY-OF- 88T/2082
PALEOECOLOGY= TROPICAL-DEFORESTATION EVOLUTIONARY-PATTERNS HUMAN-INFLU 88T/0607
PALEOECONOMY PALEOENVIRONMENT= ARCHAEOLOGICAL-SITES 88T/0187
PALEOECOSYSTEM CLIMATIC-INSTABILITY= SILURIAN TERTIARY ANGIOSPERMS 88T/1006
PALEOENTOMOLOGY AND PALEOECOLOGY OF A POSSIBLE SANGAMONIAN SITE NEAR I 88T/0632
PALEOENVIRONMENT AND THE ARCHAEOLOGICAL RECORD AT THE L'ANSE AUX MEAD 88T/1816
PALEOENVIRONMENT AT OTTENBY, SOUTHERN OLAND, SE SWEDEN.= DIATOMS AND 88T/1195
PALEOENVIRONMENT FLIGHT PTERYGOTA NEW-TAXON= 88T/1299
PALEOENVIRONMENT NEW-STRATOTYPE= RAISTRICKIA-PLICATIPOLLENITES-SUBZONE 88T/1076
PALEOENVIRONMENT OF NORTHERN AND CENTRAL KYUSHU, JAPAN - PART 3 SOUTHE 88T/0625
THE PLIOCENE TO PLEISTOCENE UONUMA GROUP IN THE N 88T/1908
PENINJ (MARITA-NANE SITE) IN WEST LAKE NATRON BASI 88T/2106
PALEOENVIRONMENT STUDY OF LATE PLEISTOCENE IN DAGANBA, GUIZHOU PROVINC 88T/1647
PALEOENVIRONMENT, DEDUCED FROM THE KAOLINITE CONTENT OF OCEANIC SEDIME 88T/0408
PALEOENVIRONMENT AQUITAINE-BASIN 88T/1587
PALEOENVIRONMENT- ARCHAEOLOGICAL SITES PALEOECONOMY 88T/0187
PALEOENVIRONMENT- PLEISTOCENE PALAEOBIOGEOGRAPHICAL-HISTORY 88T/0190
PALEOENVIRONMENTAL ANALYSIS OF INSECTS AND EXTRALIMITAL POPULUS FROM 88T/1026
SPECTS OF BUCKHORN SEAWATER (PENNSYLVANIAN), SOUT 88T/1412
NALYSIS DESPITE THE PERILS OF PRESERVATION.= TAPHO 88T/1819
PALEOENVIRONMENTAL CONTROLS ON VERTEBRATE-BEARING ABANDONED CHANNELS I 88T/1433
PALEOENVIRONMENTAL FRAMEWORK.= OSTRACODE BIOSTRATIGRAPHY OF THE PERMO- 88T/1479
PALEOENVIRONMENTAL IMPLICATIONS.= PLIOCENE DISCOASTER ABUNDANCE VARIAT 88T/0355
NTERPRETATION IN SOUTHERN AFRICA.- MICROMAMMALS A 88T/1814
PALEOENVIRONMENTAL RECONSTRUCTION BASED ON HORN CORALS, WITH AN EXAMPL 88T/2094
PALEOENVIRONMENTAL STUDY OF PALEOCENE BENTHIC AND PLANKTONIC FORAMINI 88T/0072
TUDY OF NEOGENE AND QUATERNARY PLANKTONIC FORAMIN 88T/0093
IGNIFICANCE OF THE NEARSHORE CURVOLITHUS ICHNOFACI 88T/0990
PALEOENVIRONMENTAL-INFLUENCES= CLIMATIC-CHANGE 88T/1126
NFORMATION IMAGE-ANALYSIS= CARBON-ISOTOPES OXYGEN- 88T/1631
PALEOENVIRONMENTS AND DINOSAUR BIOGEOGRAPHY IN THE WESTERN INTERIOR O 88T/1015
D AGE OF THE WASATCH FORMATION (EOCENE), POWDER R 88T/1125
PALEOENVIRONMENTS IN YELLOWSTONE NATIONAL PARK (USA).= SANGAMONIAN(?) 88T/0237
PALEOENVIRONMENTS OF VERTEBRATE-BEARING STRATA DURING THE CRETACEOUS-P 88T/1016
SOUTHERN COSTA RICA.= MIOCENE COMMUNITIES AND 88T/1017
THE SHEEP PASS FORMATION (LATEST CRETACEOUS TO EO 88T/1415
THE MAHAKAM DELTA (KALIMANTAN, INDONESIA).=LATE Q 88T/1422
PALEOENVIRONMENTS ORGANIC-EVOLUTION= 88T/1003
PALEOENVIRONMENTS.= PLIO-PLEISTOCENE SECTION OF THE LONDE: CONTRIBUTIO 88T/0432
CLASSIFICATION OF LIVING DIATOM ASSEMBLAGES AS THE 88T/2109
PALEOENVIRONMENTS: MEXICO, COSTA RICA, AND PANAMA.= TROPICAL AMERICAN 88T/1018
PALEOENVIRONMENTS= CANADA HOLOCENE 88T/1622
PALEOFAUNA COMPOSITION AND PALEOENVIRONMENT OF PENINJ (MARITA-NANE SIT 88T/2106
PALEOFLORA IN THE EOCENE TIME OF THE EAST CARPATHIANS OF ROMANIA.- EVO 88T/1215
PALEOGENE ACCRETION OF UPPER CRETACEOUS OCEANIC LIMESTONE IN NORTHERN 88T/0310
PALEOGENE BASAL BRECCIAS.= BERRIASIAN STOMIOSPHAE 88T/1189
PALEOGENE BASINS.=THE EVOLUTION OF THE HUNGARIAN 88T/0763
PALEOGENE BRYOZOA FROM TRANSYLVANIA VERSUS SIMILAR ONES FROM ALL OVER 88T/1272
PALEOGENE ECHINOID DISTRIBUTIONS IN THE ATLANTIC AND GULF COASTAL PLAI 88T/1330
PALEOGENE FORMATIONS IN AND AROUND FUKUOKA CITY, PART 1) (JAPAN).-REM 88T/0071
PALEOGENE IN ALSACE, NE FRANCE.= DINOFLAGELLATE CYSTS AS INDICATORS OF 88T/1591
PALEOGENE IN EUROPE.= TAXONOMIC SUVIVORSHIP IN FOSSIL MAMMALS DURING T 88T/2058
PALEOGENE IN YIGILCA-BOLU (N.W. TURKEY).=STRATIGRAPHY OF THE UPPER CRE 88T/1893
PALEOGENE MARSUPIALS.=A NEW SUPERFAMILY IN THE EXTENSIVE RADIATION OF 88T/2059
PALEOGENE NEMURO GROUP, EASTERN HOKKAIDO, JAPAN.=CALCAREOUS NANNOFOSSI 88T/0324
PALEOGENE NEOGENE= PROTEROZOIC PALEOZOIC TRIASSIC JURASSIC CRETACEOUS 88T/1064
PALEOGENE OF NORTH- AQUITAINE. SPECIES AND POPULATIONS: LOCAL EVOLUTIV 88T/1728
PALEOGENE SALT BASINS OF THE WEST EUROPEAN RIFT: THE BRESSE AND VALENC 88T/1112
PALEOGENE TIME.- PALEOGEOGRAPHIC EVOLUTION OF THE UNITED STATES PACIFI 88T/0804
PALEOGENE.= TAXONS REEXAMINATION OF THE BRYOZOA FAUNA LISTED IN THE HU 88T/1271
PALEOGENECENOZOIC MIOCENE HIMALAYAN-UPLIFT= INDIAN-OCEAN DEEP-SEA DRIL 88T/1567
PALEOGEOGRAPHIC DEVELOPMENT OF THE MOLLASSELIKE PERMOCARBONIFEROUS IN 88T/1082
PALEOGEOGRAPHIC DISTRIBUTION OF EARLY DEVONIAN PLANT TRAITS.= 88T/0617
PALEOGEOGRAPHIC EVOLUTION OF THE UNITED STATES PACIFIC NORTHWEST DURIN 88T/0804
UTION OF THE ASHTART AREA, GABES GULF, EASTERN TUN 88T/1315
PALEOGEOGRAPHIC IMPLICATIONS.= KIMMERIDGIAN NAUTILIDA IN THE FRENCH JU 88T/0726
ICATIONS.= DEVONIAN MACROFLORA IN NORTH MOROCCO, I 88T/0843
PALEOGEOGRAPHIC RECONSTRUCTION.=A LATE CARBONIFEROUS 88T/0399
PALEOGEOGRAPHIC SETTING OF A NEW LATEST CRETACEOUS FLORISTIC PROVINCE 88T/1561
PALEOGEOGRAPHIC SIGNIFICANCE OF A PERMIAN SEDIMENTARY MEGAMICTITE IN T 88T/0796
PALEOGEOGRAPHIC TOOL: POINT LOOKOUT SANDSTONE, SOUTHEASTERN SAN JUAN B 88T/0046
PALEOGEOGRAPHIC (READJUSTMENT) FORAMINIFERA= 88T/1138
PALEOGEOGRAPHIC ENVIRONMENT PALAEOECOLOGY= 88T/0852
PALEOGEOGRAPHIC-MAPS TETHYS= TAPHONOMY CRETACEOUS 88T/0444
PALEOGEOGRAPHIC MODEL BRACHIPODS STEPDOWN-EXTINCTION= 88T/0108
L= PALEOMAGNETIC-DATA 88T/1856
PALEOGEOGRAPHIC-OUTLINE ZINC BARIUM MINERALISATION= 88T/1068
PALEOGEOGRAPHIC RECONSTRUCTIONS= GERMANY 88T/0521
NSTRUCTION= HAWAIIAN-ISLANDS OREGON MESOZOIC 88T/1013
PALEOGEOGRAPHIC-STUDY NEOGENE= KOREAN-PENINSULA 88T/0090
PALEOGEOGRAPHICAL RECONSTRUCTIONS OF THE HOLOCENE ON THE NORTH-WEST CO 88T/1187
PALEOGEOGRAPHICAL-IMPLICATIONS= ANISIAN 88T/1486
PALEOGEOGRAPHICAL-ZONE ATLANTIC-OCEAN NORTH-AMERICA EUROPE ITALIAN HUN 88T/1272
PALEOGEOGRAPHY (DEFINITION, TASKS, METHODS, POSITION AND CLASSIFICATIO 88T/0107
PALEOGEOGRAPHY AND ORIGIN OF GULF OF MEXICO BASIN.=LATE TRIASSIC- JURA 88T/0799
PALEOGEOGRAPHY AND STRATIGRAPHY OF THE VALDAI LOESSES OF SOUTH-WEST OF 88T/0103
PALEOGEOGRAPHY AS A STEP TO STRATIGRAPHIC SYNTHESIS: THE NEOGENE OF C 88T/0412
PALEOGEOGRAPHY FACIES-ANALYSIS COMMUNITY-EVOLUTION UNCONFORMITIES- 88T/2124
PALEOGEOGRAPHY OF AN EXTENSIVE RHODOLITH FACIES FROM THE LOWER OLIGOCE 88T/0472
PALEOGEOGRAPHY OF LOWER AND MIDDLE JURASSIC ROCKS, CENTRAL SAUDI ARABI 88T/0403
PALEOGEOGRAPHY OF NORTHERN MONTANA AND SOUTHERN ALBERTA (CANADA).= CR 88T/1503
PALEOGEOGRAPHY OF THE SOUTHERN CORDILLERA: THE PROBLEM OF A SOURCE FOR 88T/0109
E EASTERN NILE DELTA, EGYPT.=LATE QUATERNARY STRAT 88T/0378
PALEOGEOGRAPHY PALAEOCLIMATOLOGY WATER-MASS-STRATIFICATION NORTH ATLA 88T/1871
PALEOGEOGRAPHY PALEOTECTONICS= 88T/0043
CLIMATE SEA-LEVEL FLUCTUATION PLEISTOCENE= QUATERN 88T/0433
CLIMATE PALEOENVIRONMENT NEW-STRATOTYPE= RAISTRICK 88T/1076
PALEOGEOGRAPHY PETROLEUM EXPLORATION HYDROCARBON RECOVERY= SEDIMENTOL 88T/1862
PALEOGEOGRAPHY QUATERNARY GLACIAL-PERIOD INTERGLACIAL-PERIOD= PALEOCL 88T/0125
PALEOGEOGRAPHY.=A CONSIDERATION OF SOME MAJOR TOPICS CONCERNING OLD WO 88T/0336
PALEOGEOGRAPHY.-A REVIEW OF THE CRETACEOUS FORMATIONS IN THE ARABIAN P 88T/1105
PALEOGEOGRAPHY= 88T/0914
PALEOGEOGRAPHY ALGAE RECENT ORDOVICIAN SILURIAN PROBLEMATICA PALEOECO 88T/0855
PALEOGEOGRAPHY= CRETACEOUS AFRICA 88T/1765
PALEOGEOGRAPHY- FORAMINIFERA NANNOPLANCTON 88T/1899
PALEOGEOGRAPHY= REGIONAL STRATIGRAPHIC-MARKER 88T/0083
PALEOHYDROLOGY OF FORMER LAKE LEVELS IN THE NATRON-MAGADI BASIN (TAN 88T/1926
PALEOHYDROLOGY PALEOCLIMATOLOGY= PLIOCENE PLEISTOCENE OXYGEN-18 CARBON 88T/1926
PALEOLACS ET PALEOCLIMATS EN AMERIQUE LATINE ET EN AFRIQUE (20 000 ANS
BP ACTUEL). SEMINAIRE ORSTOM, BONDY JANVIER 198
7.- 88T/1571
PALEOLIMNOLOGICAL RESEARCH.=THE SIGNIFICANCE OF CHIRONOMID ANALYSIS (88T/1306
PALEOLIMNOLOGICAL STUDIES. CHRYSOPHYCEAN MICROFOSSILS IN 88T/1235
UDIES.=UTILIZATION OF FRESHWATER SPONGES IN 88T/1258
PALEOLIMNOLOGY OF LAKES KIVU AND TANGANYIKA.=THE LATE PLEISTOCENE AND 88T/1170
PALEOLIMNOLOGY.- FISH TAPHONOMY AND ENVIRONMENTAL INFERENCE IN 88T/1426
PALEOLIMNOLOGY.=FOSSIL DIATOMS AND NEOGENE 88T/1196
IL PIGMENTS IN PALEOECOLOGY AND 88T/1408
PALEOLITHIC EUROPE NORTH AMERICA= PLEISTOCENE 88T/1380
PALEOMAGNETIC AND GEOCHRONOLOGIC INVESTIGATION OF LOWER PALEOZOIC ROCK 88T/0259
PALEOMAGNETIC CHANGES ACROSS THE CRETACEOUS/TERTIARY BOUNDARY AT BRAGG 88T/0314
PALEOMAGNETIC RESULTS FROM THE EUREKA SOUND GROUP: IMPLICATIONS FOR TH 88T/0758
PALEOMAGNETIC-CORRELATIONS PALAEOBOTANY= COAL-BEARING-SEAM 88T/0080
PALEOMAGNETIC-DATA PALEOGEOGRAPHIC MODEL= 88T/1856
PALEOMAGNETIC-STRATIGRAPHY FORAMINIFERS= DIATOM 88T/0096
PALEOMAGNETISM GONDWANA INDIA QIANGTANG-TERRANE INDOCHINA-BLOCK CIMMER 88T/0399
PALEOMAGNETISM OF THE WESTERN CAPE FOLD BELT, SOUTH AFRICA, AND ITS BE 88T/0397
PALEONEUROLOGY.= HOMINID 88T/0973
PALEONTOLOGICAL STUDIES ON KING GEORGE ISLAND, WEST ANTARCTICA, 1986.= 88T/1111
PALEONTOLOGICAL SURVEYS.=THE RANGE-THROUGH METHOD AND FIRST-LAST APPEA 88T/2134
PALEONTOLOGIE DES VERTEBRES.= 88T/0552
PALEONTOLOGIE ET EVOLUTION EN FRANCE DE 1800 A 1860. UNE HISTOIRE DES
IDEES DE CUVIER ET LAMARCK A DARWIN.- 88T/1446
PALEONTOLOGY COLLECTION.=WHAT HAS MILLIONS OF PIECES, WEIGHS HUNDREDS 88T/1837
PALEONTOLOGY OF THE MEDIK EBREME (NW MALATYA) AREA (TURKEY).= BIOSTRA 88T/0730
PALEOPEDOLOGY SEDIMENTATION= PALEOECOLOGY 88T/1218
PALEOPRODUCTIVITY OF OCEANIC UPWELLING AND THE EFFECT ON ATMOSPHERIC C 88T/0810
PALEOPRODUCTIVITY: THE BENTHIC/PLANKTONIC RATIO IN FORAMINIFERA AS A 88T/1958
PALEOPTERA TRIASSIC JURASSIC SYNAPSID ENDOTHERMY= PERMIAN DEVONIAN RE 88T/0234
PALEOSALINITIES FROM TWO CORES FROM FLORIDA BAY (USA).- INTERPRETATIO 88T/0118
PALEOSALINITIES PALEOZOIC CARBONIFEROUS PERMIAN= PURBECK WEALDEN 88T/1308
PALEOSOL= RADIOCARBON-DATING 88T/1912
PALEOSOLS FOR ECOSYSTEM CHANGES ACROSS THE CRETACEOUS/ TERTIARY BOUND 88T/0755
PALEOSOLS SPANNING THE CRETACEOUS-PALEOGENE TRANSITION, EASTERN MONTAN 88T/0320
PALEOTECTONICS- PALEOGEOGRAPHY 88T/0043
PALEOTEMPERATURE-CURVES MARINE INVERTEBRATES OXYGEN-18 CARBON-13= 88T/1018
PALEOTEMPERATURE= MAGNETIC-POLARITY-ANOMALY NANNOFOSSILS FORAMINIFERA 88T/1155
PALEOTEMPERATURES= ATLANTIC NANNOPLANKTON PLEISTOCENE OXYGEN-ISOTOPE 88T/1569
PALEOTEMPERATURES= BERWICKSHIRE THERMAL-MATURATION 88T/1580
PALEOTETHYS OCEAN= EUROPE KAZAKHSTAN 88T/1697
PALEOTHERMOMETRY OF TROPICAL CRETACEOUS AND TERTIARY SHELF WATERS.= OX 88T/1180
PALEOWATERDEPTHS R-AND Q-MODE-ANALYSES NEW-STRATOTYPES TECHNIQUES= POL 88T/1604
PALEOXYLOLOGIE DE L'ANTARCTIDE: SAHNIOXYLON ANTARCTICUM N. SP. ET INTE
RPRETATION DE LA DOUBLE ZONATION DES CERNES DES BO
IS SECONDAIRES DU GENRE DE STRUCTURE (PARATAXON) S
AHNIOXYLON BOSE ET SAH, 1954.= 88T/1683
PALEOZOIC (ARENIGIAN) TRANSGRESSION IN WESTERN BRITTANY (FRANCE): A 88T/1464
PALEOZOIC (PENNSYLVANIAN-PERMIAN) AMMONOID EMILITES.=THE UPPER 88T/1290
PALEOZOIC ACRITARCHS IN METAMORPHIC ROCKS OF THE EDOUGH MASSIF, WILAYA 88T/0430
PALEOZOIC AGE FOR THE "CRETACEOUS' TUCUTUNEMO FORMATION, NORTHERN VENE 88T/0284
PALEOZOIC APPARENT POLAR WANDER PATH FOR GONDWANA.= PALEOMAGNETISM OF 88T/0397
PALEOZOIC ASTEROIDS.-THE WATER VASCULAR SYSTEM AND FUNCTIONAL MORPHOLO 88T/2037
PALEOZOIC CARBONIFEROUS PERMIAN DEVONIAN CORALS= 88T/0275
OUS PERMIAN- PURBECK WEALDEN PALEOSALINITIES 88T/1308
PALEOZOIC CONTINENTAL-AQUATIC-HABITATS= 88T/1004
PALEOZOIC CORDAITALES: THE VASCULAR ARCHITECTURE OF MESOXYLON BIRAME B 88T/1980
PALEOZOIC EPEIRIC-SEA ENVIRONMENTS, LATE ORDOVICIAN OF THE CINCINNATI, 88T/0526
PALEOZOIC EVOLUTION OF SOUTHERN MARGIN OF PERMIAN BASIN.= 88T/0036
PALEOZOIC EXAMPLES.= TAPHOFACIES MODELS FOR EPEIRIC SEA ENVIRONMENTS: 88T/1429
PALEOZOIC FACIES OF NORTH AMERICA CRATON.- MODELS FOR CIRCULATION PATT 88T/1552
PALEOZOIC FILICALES IN THE EVOLUTIONARY RADIATION OF FERNS.=COMPLEX 88T/0476
PALEOZOIC FROM NEW-ZEALAND. GEOLOGICAL AND PALEONTOLOGICAL SIGNIFICANC 88T/1484
PALEOZOIC HYOLITHA FROM NORTH AMERICA: REEXAMINATION OF WALCOTT'S AND 88T/1283
PALEOZOIC IN THE ASPRES AREA, EAST OF THE CANIGOU MASSIF (EASTERN PYRE 88T/0265
PALEOZOIC ISLAND-ARC ROCKS IN PART OF THE NORTHERN SIERRA NEVADA AND N 88T/0026
PALEOZOIC LIMESTONES.= BRACHIOPODS AS INDICATORS OF ORIGINAL ISOTOPIC 88T/0171
PALEOZOIC MASS EXTINCTIONS: SHARED PATTERNS SUGGEST GLOBAL COOLING AS 88T/2090
PALEOZOIC MESOZOIC CENOZOIC PERMIAN CRETACEOUS= TECHNIQUES FOURIER-ANA 88T/0610
PALEOZOIC NEW-TAXONS= 88T/1081
PALEOZOIC OCEAN.= MODEL OF PROGRESSIVE VENTILATION OF THE LATE PRECAMB 88T/0795
PALEOZOIC OF NORTH AMERICA.=TAXONOMIC REVISION OF HYOLITHA FROM THE MI 88T/0887
PALEOZOIC ORTHOTHECIDA (HYOLITHA) FROM NORTH AMERICA AND CHINA.= TAXO 88T/0498
PALEOZOIC PALAEOBERESELLID ALGAE.=THE DASYCLADACEAN NATURE OF LATE 88T/1975
PALEOZOIC PALAEOECOLOGY SEDIMENTOLOGY= 88T/1429
PALEOZOIC PUNCTUATED-AGGRADATIONAL-CYCLES= CENOZOIC MESOZOIC 88T/0395
PALEOZOIC RECUMBENT CRINOID STEMS AS BIOGEOPETAL INDICATORS.= 88T/0547
PALEOZOIC ROCKS FROM THE SUBSURFACE OF FLORIDA (USA).= FLORIDA AS AN 88T/0259
PALEOZOIC SECTION NEAR BELEMEDIK, SOUTHERN ANATOLIA, TURKEY.= FACIES A 88T/1477
PALEOZOIC SEED FERNS: HETERANGIUM KENTUCKYENSIS SP. NOV., FROM THE UPP 88T/0862
PALEOZOIC STRATIGRAPHY AND HISTORY IN THE NORTHERN LARAMIE RANGE AND V 88T/1073
PALEOZOIC STROMATOPOROIDS AND ITS MINERALOGICAL IMPLICATIONS.= SKELETA 88T/0497
RID STUDIES AND PROBLEMS IN CLASSIFICATION.= HISTO 88T/1696
PALEOZOIC TETHYAN-DOMAIN= 88T/0445
PALEOZOIC TRIASSIC JURASSIC CRETACEOUS PALEOGENE NEOGENE= PROTEROZOIC 88T/1064
PALEOZOIC VERSUS THE MESOZOIC.=A COMPARATIVE STUDY OF DIVERSIFICATION 88T/1803
PALEOZOIC) SUBDUCTION COMPLEX, CENTRAL APPALACHIANS (USA).= SEDIMENTO 88T/0020
PALEOZOIC-MESOZOIC-BOUNDARY CONODONT NORTH AMERICAN-PLATE= EXTINCTION- 88T/1091
PALEOZOIC= ENTEROPNEUSTS FUNCTIONAL MORPHOLOGY PALEOECOLOGY 88T/0894
PALEOZOIC= EUROPE AMERICA 88T/0859
PALEOZOIC= MESOZOIC CENOZOIC 88T/1807
PALEOZOIC= TRIASSIC CRETACEOUS GERMANY GREENLAND SIBERIA ALASKA 88T/0798
PALEOZOOGEOGRAPHIC-DATA PELECYPOD AMMONITE= GULF-OF-MEXICO ARCTIC-OCEA 88T/1503
PALING-HSIULUAN AREA IN THE HSUEHSHAN RANGE TERRANE OF NORTHERN TAIWAN 88T/1904
PALMERIA SCANDENS AND WILKIEA HUEGELIANA (MONIMIACEAE).= POLLEN MORPH 88T/1660
PALYNOFLORA FROM THE KALAPANI LIMESTONE FORMATION, MALLA JOHAR AREA, T 88T/1212
PALYNOFLORA K AR-DATE- 88T/0847
PALYNOFLORA OF SUBSURFACE STRATA CORRELATIVE WITH THE KOONWARRA FOSSIL 88T/1640
PALYNOFLORA= MICROFAUNA 88T/0347
PALYNOFLORAS) AND SEDIMENTOLOGICAL STUDIES IN THE UPPER CRETACEOUS OF 88T/1506
PALYNOFLORISTIC AND MICROPLANKTONIC CHARACTERISTICS OF THE TERTIARY SE 88T/0339
PALYNOLOGICAL AND DIATOM DATA).= BIOSTRATIGRAPHY OF THE POST-GLACIER D 88T/1169
PALYNOLOGICAL AND IRIDIUM ANOMALIES AT CRETACEOUS-TERTIARY BOUNDARY, 88T/0059
PALYNOLOGICAL AND ISOTOPIC ANALYSIS OF PISTON AND GRAVITY CORES 84-030 88T/0779
PALYNOLOGICAL ASPECTS.=FORMATION OF THE LAKE BALATON: 88T/0622
PALYNOLOGICAL CORRELATION.= QUATERNARY STRATIGRAPHY IN WESTERN TAIWAN: 88T/1909
PALYNOLOGICAL DATA CONCERNING THE PLOPU BEDS OF THE TROTUS VALLEY, EAS 88T/1118
PALYNOLOGICAL DATA ON THE VISEAN/MOSCOVIAN CARBONIFEROUS INTERVAL IN T 88T/1079
PALYNOLOGICAL DATATIONS IN THE BUNTSANDSTEIN FACIES OF THE SPANISH CAT 88T/1486
PALYNOLOGICAL DATING OF THE DETRITAL TRIASSIC BEDS IN THE AREA TO THE 88T/0041
PALYNOLOGICAL EVIDENCE FOR UPPER PUTIKIAN (MIDDLE PLEISTOCENE) INTERG 88T/0139
CE FOR THE AGE AND RATE OF SEDIMENTATION ALONG THE 88T/0351
CE FOR MARKING THE PLIOCENE/PLEISTOCENE BOUNDARY I 88T/0372
CE. LATE HOLOCENE TEMPERATURE DEPRESSION IN THE VE 88T/0467
CE FOR A DIACHRONOUS LOW-SALINITY EVENT IN THE C-T 88T/1644
PALYNOLOGICAL FLORAL EVENTS AT THREE CRETACEOUS-TERTIARY BOUNDARY LOCA 88T/0321
PALYNOLOGICAL INVESTIGATION OF THE ZUURLAND-2 BOREHOLE, THE NETHERLAND 88T/1649
IGATIONS OF A VALLEY MIRE AT EL ACEBRON, HUELVA.= 88T/1652
IGATIONS IN THE TUJUKSU GLACIER BASIN (ZAILIYSKY 88T/1968
PALYNOLOGICAL LIGHT ON TROPICAL RAINFOREST DYNAMICS.= 88T/0140
PALYNOLOGICAL STUDIES.=DEVELOPMENT OF VEGETATION AND MAN'S ACTIVITY IN 88T/1221
PALYNOLOGICAL STUDY OF THE LOPEZ DE BERTODANO AND SOBRAL FORMATIONS, V 88T/1214
OF HETTANGIAN TO AALENIAN OUTCROP SAMPLES IN THE Q 88T/1585
OF THE GENUS PLANTAGO IN THE IBERIAN PENINSULA (88T/1663
OF THE STAPHYLEACEAE.=A 88T/1665
IN THE UPPER PRECAMBRIAN FROM EASTERN KASAI AND NO 88T/1694
PALYNOLOGIE DANS LES SCIENCES DE LA TERRE.=LA 88T/0135
PALYNOLOGIE ET STRATIGRAPHIE D'UNE COUPE-TYPE DU DEVONIEN INFERIEUR AU
SAHARA ORIENTAL (BASSIN DE RHADAMES, LIBYE).= 88T/1070
PALYNOLOGISCHE ERFORSCHUNG ARCHAOLOGISCHER PROBEN AUS DEM KOMORANSKE J
EZERO-SEE BEI MOST (NW-BOHMEN).= 88T/1650
PALYNOLOGY (EARLY PRIABONIAN) OF TREZNEA-AGRIJ (SALAJ COUNTY), THE NOR 88T/1517
PALYNOLOGY AND DINOFLAGELLATE BIOSTRATIGRAPHY OF DEEP SEA DRILLING PRO 88T/0367
PALYNOLOGY AND GENESIS OF THE UPPER PLIOCENE (ROMANIAN) FORMATIONS WI 88T/1531
PALYNOLOGY AND SEDIMENTOLOGY IN THE TONGUE RIVER MEMBER, FORT UNION FO 88T/0623
PALYNOLOGY AND STRATIGRAPHY OF A LOWER DEVONIAN TYPE SECTION OF EASTER 88T/1070
PALYNOLOGY AND THE EARTH SCIENCES.= 88T/0135
PALYNOLOGY CLIMATE SPAIN= 88T/1419
PALYNOLOGY EUROPEAN AMERICA EUTROPHICATION= DIATOMS CLADOCERANS LEAD-I 88T/2105
PALYNOLOGY NEW TAXON= QUEBEC SPITSBERGEN EUROPEAN NORTH-AFRICAN 88T/1192
PALYNOLOGY OF ALBIAN-CENOMANIAN STRATA IN MERSA MATRUH WELL, WESTERN D 88T/0460
PALYNOLOGY OF DEEP SEA DRILLING SITE 603 ON THE LOWER CONTINENTAL RISE 88T/0138
PALYNOLOGY OF MAASTRICHTIAN AND PALEOCENE ROCKS, LOWER COLVILLE RIVER 88T/1643
PALYNOLOGY OF SITES 603 AND 605, LEG 93, DEEP SEA DRILLING PROJECT.= 88T/0052
PALYNOLOGY PALAEOECOLOGY= 88T/1555
PALYNOLOGY SEDIMENTOLOGY= COAL 88T/1125
PALYNOLOGY TERTIARY MIOCENE= 88T/0334
PALYNOLOGY, STRATIGRAPHY AND PALAEOENVIRONMENT OF A PLIOCENE HOMINID S 88T/0371
PALYNOLOGY, VII. THE MAJONICACEAE, A NEW FAMILY OF LATE PERMIAN CONIF 88T/0479
PALYNOLOGY-THE INTERNATIONAL CONNECTION.= 88T/1634
PALYNOLOGY. VIII. ON THE RECLASSIFICATION OF THE WEST- AND CENTRAL EUR 88T/1241
PALYNOLOGY. X. THE WEST- AND CENTRAL EUROPEAN SPECIES OF THE GENUS AUT 88T/1242
PALYNOLOGY.= MANGROVE 88T/1965
PALYNOLOGY.= METHODS IN QUATERNARY ECOLOGY 2: 88T/1973
PALYNOLOGY= MIOCENE 88T/1779
PALYNOLOGY= PLUVIAL-EPISODE SUDAN 88T/0850
PALYNOMORPHS MAGNETOSTRATIGRAPHIC-DATA CENOZOIC-QUATERNARY MESOZOIC= 88T/0069
PALYNOMORPHS FORAMINIFERA NANNOFOSSILS MIDDLE-EAST= CONIACIAN ALBIAN 88T/1504
IFERA PALEOCEANOGRAPHY SINAI= 88T/1627
PALYNOMORPHS FROM SURFACE WATER OF THE EASTERN AND CENTRAL CARIBBEAN S 88T/0853
PALYNOMORPHS FROM THE BOREHOLES THERMAE 2002 (VALKENBURG A/D GEUL, TH 88T/0749
E JAMES ROSS ISLAND AREA, ANTARCTICA - A PILOT STU 88T/0846
E LOWER TO MIDDLE EOCENE OF THE SOUTH ATLAS BORDER 88T/1645
PALYNOMORPHS FROM UM BOGMA, SINAI (EGYPT).=LOWER CARBONIFEROUS 88T/1635
PALYNOMORPHS MEXICO INVERTEBRATES OXYGEN-ISOTOPES= 88T/1017
PALYNOMORPHS PALAEOBOTANY= 88T/0707
PALYNOPLANCTOLOGY IN THE SHALES AND SANDSTONES IN THE EASTERN PART OF 88T/0024
PALYNOSTRATIGRAPHY AND CHRONOSTRATIGRAPHY OF BAFFIN BAY DEEP SEA CORES 88T/0781
PALYNOSTRATIGRAPHY OF THE STROUD-GLOUCESTER TROUGH, N.S.W. (AUSTRALIA 88T/0035
F THE LATE LADINIAN AND CARNIAN IN THE SOUTHEASTER 88T/0716
F CARBONIFEROUS ROCK SEQUENCE IN WADI ARABA WELL N 88T/1080
F THE QUATERNARY.= REMARKS ON 88T/1217
PAN AFRICAN HUDSONIAN WILSON-CYCLE PANGEA= AFRICA NORTH-AMERICA 88T/1060
PAN-AFRICAN-EVENT ORDOVICIAN DEVONIAN MESOZOIC ATLANTIC TETHYS PERMO-C 88T/1067
PAN-AFRICAN-OROGENY= SIERRA-LEONE 88T/0015
PAN AFRICAN/BRASILIAN-OROGENESIS BULLARD'S-FIT 88T/1177
PANAMA.= TROPICAL AMERICAN TERTIARY FLORAS AND PALEOENVIRONMENTS: MEX 88T/1018
PANAMA= TERTIARY MESOZOIC 88T/0888
PANAMANIAN-ISTHMUS BERING-STRAITS PLEISTOCENE PLIOCENE ORBITAL-ECCENT 88T/0370
PANAMIC-REGION BRAZIL AUSTRALIA PACIFIC= ANTARCTICA 88T/1030
PANAMIC-WESTERN-AMERICA ATLANTIC MIOCENE= INDO-WEST-PACIFIC 88T/2011
PANARCTIC-RECONSTRUCTIONS SPITSBERGEN GREENLAND PALAEOGEOGRAPHIC-ASPE 88T/1838
PANGAEA= CAPITOSAURIDAE 88T/0191
PANGAEA= PENNSYLVANIAN JURASSIC TRIASSIC PERMIAN 88T/1557
PANGEA= AFRICA NORTH-AMERICA PAN-AFRICAN HUDSONIAN WILSON-CYCLE 88T/1060
PANGEA= URANIUM-LEAD-SERIES GONDWANIAN-FIT ZIRCONS AFRICA 88T/0259
PANIC IN THE FOSSIL RECORD: A TALE OF 25 TITANOTHERES.=FLASH FLOODS AN 88T/1438
PANNONIAN HOLOCENE= 88T/0622
PANNONIAN-BASIN CORALS FORAMINIFERS POLLENS MAMMALS= 88T/1136
PANOPEUS (BRACHYURA: XANTHIDAE) AND TEMPORAL VARIABILITY IN CRUSTACEAN 88T/1442
PANTHERA TAPIRUS RHINOCEROS CUON POST-GLACIAL-CLIMATIC-CHANGES= SUNDA- 88T/2067
PANTODONT, CF. HAPLOLAMBDA SIMPSONI (MAMMALIA) FROM UTAH (USA).=A NE 88T/0203
PAPUA NEW GUINEA DURING A SIX WEEK PERIOD.=SPATIAL AND TEMPORAL VARIAT 88T/1617

PAPUA NEW GUINEA.=AN ANTE-ALLUVIAL FAUNA IN 88T/2110
PARACONODONTIDA CONODONTOPHORIDA EVOLUTIONARY TRENDS COLOUR-CHANGES TH 88T/0822
PARADOXIDES FROM THE SPANISH MIDDLE CAMBRIAN.= MORPHOMETRIC DIFFERENTI 88T/1321
PARADOXIDES MUREROENSIS SDZUY 1958.= BIOMETRIC DETERMINATION OF 88T/0941
PARADOXIDES PRADOANUS BASED ON QUANTITATIVE DATA.= IDENTIFICATION OF 88T/0539
PARAHSUUM (RADIOLARIA) FROM THE LOWER JURASSIC OF THE INUYAMA AREA, C 88T/1940
PARALCIDIA (OPPELIINAE).= CALLOVIAN TARAMELLICERAS (AMMONITINA, TARAM 88T/0515
PARALLEL GRADUALISTIC EVOLUTION OF ORDOVICIAN TRILOBITES.= 88T/0998
PARALLELISM? THE EURYOTOMYS-OTOMYS CASE IN TROPICAL AFRICA (MAMMALIA, 88T/0983
PARAMYS COMPRESSIDENS PETERSON AND THE SYSTEMATIC RELATIONSHIPS OF TH 88T/1784
PARANA BASIN, BRAZIL.= LITHOSTRATIGRAPHIC FEATURES OF THE UBERABA FORM 88T/1874
.=SOME NEW DATA ON THE DEVONIAN MIOSPORES OF THE 88T/1962
PARANA BASIN, UPPER PERMIAN) IN PARANA STATE AND NORTHERN SANTA CATARI 88T/1243
PERMIAN, BRAZIL.= SPHENOPHYTA STEMS OF THE RIO DO 88T/1244
PARANA STATE AND OF THE ESTRADA NOVA FORMATION, SAO PAULO STATE, PARAN 88T/1245
PARANA, BRAZIL.= COMPARISON OF CARBONIFEROUS FLORA OF PAGANZO BASIN, A 88T/1076
PARANTHROPUS ROBUSTUS FROM MEMBER 1, SWARTKRANS: FOSSIL EVIDENCE FOR T 88T/2064
PARAPITHECIDAE.=THE PHYLETIC POSITION OF THE 88T/2061
PARASITES PALEOECOLOGY= 88T/2079
PARATETHYAN-GULF FISH BRACHIOPODS PELECYPODA- BLACK-SEA-COAST 88T/1139
PARATETHYS HUNGARIAN-GREAT-PLAIN= PLEISTOCENE 88T/0955
PARATETHYS IN WESTERN SWITZERLAND: EVIDENCE FROM BURDIGALIAN PECTINID 88T/1718
PARATETHYS TO THE WORLD OCEAN IN THE EARLY-MIDDLE MIOCENE.- RELATION O 88T/1527
PAREIASAURUS PROCOLOPHON BRAZIL= GONDWANA 88T/0965
PARIPTERIS GOTHAN.=THE JUVENILE FROND OF THE MIDDLE CARBONIFEROUS PTER 88T/1679
PARIS BASIN AT THE TURONIAN-SENONIAN BOUNDARY.= LITHOSTRATIGRAPHY AND 88T/0742
PARIS BASIN: BIOSTRATIGRAPHY AND SEDIMENTARY EVOLUTION.= HETTANGIAN IN 88T/0718
PARIS BASIN CLARKFORKIAN LAND MAMMAL AGE N-AMERICA NARAN BULAK-FORMATI 88T/1512
PARIS-BASIN EOCENE OLIGOCENE-BOUNDARY BRITTANY EOCENE= GASTROPODS CHAR 88T/1516
PARIS-BASIN HAMPSHIRE= 88T/1674
PARISIS VERRILL (GORGONACEA) IN THE EOCENE DEPOSITS OF CLUJ-NAPOCA AR 88T/1266
PARSIMONY ANALYSES AGAIN.=THE ELEPHANTIDAE: 88T/0577
PARTICLE MOTION AND THE THEORY OF CHARCOAL ANALYSIS: SOURCE AREA, TRAN 88T/2142
PARTICULARITES DES TENEURS EN MG ET SR DE L'ARAGONITE ET DE LA CALCITE
DES COQUILLES D'OEUFS DE REPTILES ET D'OISEAUX.= 88T/1759
PASCICHNIA WORM= REPICHNIA 88T/1389
PASSAGE ZONE IN NORTHERN MOROCCO.=THE EOCENE-OLIGOCENE 88T/1151
PASSENGER PIGEON SEED-DISPERSAL HOLOCENE RADIOCARBON-DATES- BIOGEOGRAP 88T/1651
PASSIVE AND ACTIVE CONTINENTAL MARGINS: NEOGENE SHELL BEDS OF THE ATLA 88T/2119
PAST AND PRESENT.- MASS EXTINCTIONS 88T/0607
PATAGONIA, ARGENTINA.=GENERAL CHARACTERISTICS OF MEGAFLORA, IN PARTICU 88T/1246
PATTERN: RESULT OF CHANCE.= MASS EXTINCTION 88T/0608
PATTERNING IN SMALL MAMMAL ASSEMBLAGES.=THE CONTRIBUTION OF RAPTORIAL 88T/2099
PATTERNS AND PROCESSES IN THE HISTORY OF LIFE. REPORT OF THE DAHLEM WO 88T/0217
ES OF DIVERSIFICATION: SPECIATION AND HISTORICAL C 88T/2051
PATTERNS OF CHANGE: A CASE STUDY WITH FROG PECTORAL GIRDLES.= TESTING 88T/2046
PATTERNS OF GENERIC EXTINCTION IN THE FOSSIL RECORD.- 88T/2085
PATTERNS OF HETEROCHRONY IN THE FOSSIL RECORD.= 88T/1798
PATTERNS OF ORIGINATION AND EXTINCTION IN HIGHER TAXA.=ASYMMETRICAL 88T/1398
PATTERNS SAMPLE-SIZE STEPWISE-EXTINCTION= 88T/2086
PATTERNS SUGGEST GLOBAL COOLING AS A COMMON CAUSE.- PALEOZOIC MASS EXT 88T/2090
PATTERNS, RATES, AND PROCESSES.- EVOLUTION AND THE FOSSIL RECORD: 88T/0223
PATTERNS-OF-EVOLUTION BOUNDARY-EVENTS- EVOLUTIONARY-PROCESSES COMPUTE 88T/0654
PAULCHOFFATIIDAE NEW-TAXON= HARAMIYIDAE 88T/1363
PB-ZN-MINERALIZATION EROSIONAL DISCONFORMITY NEW-STRATOTYPES= 88T/0696
PEAT IN GUANGDONG PROVINCE (PRC).=AN APPROACH TO THE CHARACTERISTICS, 88T/1219
PEAT PALAEOGEOGRAPHY= INTERTROPICAL-CONVERGENCE-ZONE 88T/1014
PEAT SEQUENCES WITH VARIABLE PLANT COMPOSITION.= PALAEOCLIMATE ANALYSI 88T/0808
PEAT-EXPLOITATION AGRICULTURE FORESTRY CARBON ISOTOPES= GLACIAL-TIMES 88T/1541
PEATLAND ON RUOERGAI PLATEAU AND PALEOBOTANY AND PALEOCLIMATE (CHINA) 88T/0141
PEATLANDS IN THE FICHTELGEBIRGE, NORTHEAST BAVARIA, FRG.-GEOLOGICAL IN 88T/1541
PEBBLES, COBBLES, AND BOULDERS.= ECOLOGICAL DYNAMICS ON 88T/1807
PECHENGA-COMPLEX ARCHEAN= 88T/0010
PECTEN PALEOECOLOGY OXYGEN-ISOTOPES- 88T/0139
PECTINIDS MIOCENE BAVARIA VORARLBERG= 88T/1718
PEDOGENESES AND DIAGENSES AFFECTING DEVONIAN CLAYS IN CENTRAL SAHARA (88T/0401
PELAGIAN-SEA WURM-III VERSILIAN- 88T/1315
PELAGIC SYSTEMS: EPISODIC OR CONTINUOUS?=THE TEMPORAL DISTRIBUTION OF 88T/1795
PELAGIC-BLOCK NEW-TAXON= TUNISIA AMMONITE 88T/1203
PELECYPOD AMMONITE- GULF-OF-MEXICO ARCTIC-OCEAN VOLCANISM TECTONIC ACT 88T/1503
PELECYPOD BRYOZOAN= BRACHIOPOD 88T/0759
PELECYPOD FAUNA OF THE SHIMAJIRI GROUP IN MIYAKO-JIMA, OKINAWA PREFEC 88T/0927
PELECYPOD TRILOBITE CEPHALOPODS BLASTOID CRINOIDS CONULARIID FORAMINIF 88T/1831
PELECYPOD-FECAL-PELLETS OSTRACODES FORAMINIFERIDS MICROGASTROPODS MIC 88T/2080
PELECYPODA- BLACK-SEA-COAST PARATETHYAN-GULF FISH BRACHIOPODS 88T/1139
PELECYPODA= ORIGIN DIVERSITY POLYPLACOPHORA MONOPLACOPHORA GASTROPODA 88T/0906
PELECYPODS IN EARLY PALEOZOIC EPEIRIC-SEA ENVIRONMENTS, LATE ORDOVICIA 88T/0526
PELECYPODS MIOCENE EOCENE OLIGOCENE GASTROPODS= MEDITERRANEAN 88T/0935
PELECYPODS NOTOSTRACANS INSECTS GASTROPODS= JURASSIC MARYLAND OSTRACOD 88T/1413
PELECYPODS OF CALIFORNIA AND BAJA CALIFORNIA: PLICATULIDAE TO OSTREIDA 88T/0529
PELECYPODS PLEISTOCENE SICILY NORTH-ARICA CRETE CALIFORNIA ALASKA BRU 88T/0098
PELECYPODS WORDIAN NEW-TAXON= REX CHERT MEMBER SOVIET-UNION BRACHIOPOD 88T/1269
PELECYPODS= STROMATOLITES CAMBRIAN TRILOBITES BRACHIOPODS 88T/1668
PELLOBUNUS FROM DOMINICAN REPUBLIC AMBER (ARACHNIDA:OPILIONES:PHALAN 88T/0180
PELMATOZOAN COLUMN FROM THE ASHGILL BODA LIMESTONE, SWEDEN.=FUNCTIONAL 88T/0545
PELTASPERMACEAE) AND THE FORM-GENUS RHACHIPHYLLUM KERP (CALLIPTERID F 88T/1242
PELVIS.= EVOLUTION IN THE HOMINID 88T/0974
PENINJ (MARITA-NANE SITE) IN WEST LAKE NATRON BASIN, NORTHERN TANZANIA 88T/2106
PENINJ VERTEBRATE AUSTRALOPITHECUS= METRIDIOCHOERUS-COMPACTUS-ZONE OLD 88T/1910
PENINSULAR INDIA.= QUATERNARY MAMMALIAN RECORD IN PENINSULAR AND EXTRA 88T/2053
PENNINES (UK).=A BIOFACIES ANALYSIS OF THE GASTRIOCERAS CUMBRIENSE MA 88T/0618
PENNSYLVANIA (USA).= REGIONAL RELATIONS OF UPPER SILURIAN LOWER DEVON 88T/0699
- PSEUDOTEALLIOCARIS PALINCSARI N. SP., A PYGOCEPH 88T/1317
=CHESTERIAN (MISSISSIPPIAN) FOSSIL SITE IN THE MA 88T/1831
PENNSYLVANIA BRACHIOPOD MOLLUSCS TAPHONOMY OXYGEN-ISOTOPES CARBON-ISOT 88T/1432
PENNSYLVANIA CANADA= 88T/1284
PENNSYLVANIA COPROPHAGY COMMENSALISM= MISSISSIPPIAN MAUCH-CHUNK-FORMAT 88T/2034
PENNSYLVANIA, AND MARYLAND (USA).=LATEST DEVONIAN-EARLIEST MISSISSIPP 88T/0590
PENNSYLVANIAN CARBONATE SHELF IN EAST CENTRAL CALIFORNIA (USA).= EVO 88T/0019
PENNSYLVANIAN AND PERMIAN STRATIGRAPHY OF THE NORTHERN ARGUS RANGE AND 88T/0282
PENNSYLVANIAN COLORADO JURASSIC= 88T/0990
PENNSYLVANIAN EUSTATIC MARINE TRANSGRESSIVE-REGRESSIVE DEPOSITIONAL CY 88T/0400
PENNSYLVANIAN JURASSIC TRIASSIC PERMIAN PANGAEA- 88T/1557
PENNSYLVANIAN N-APPALACHIAN-BASIN W-INTERIOR BASIN= 88T/1556
PENNSYLVANIAN NACO FORMATION, CENTRAL ARIZONA (USA).-CAUSES OF DAMAGE 88T/0633
PENNSYLVANIAN NORTH-AMERICA= SORI 88T/0476
PENNSYLVANIAN OF IOWA DOMINATED BY CORDAITALEAN GYMNOSPERMS.=THE PALEO 88T/1012
PENNSYLVANIAN OF SOUTH-CENTRAL NEW MEXICO (USA).= PHARKIDONOTUS MEGAL 88T/0920
PENNSYLVANIAN OUACHITA-MOUNTAINS OKLAHOMA= 88T/1075
PENNSYLVANIAN TRACE FOSSIL HOLOTYPES FROM THE NONMARINE HINDOSTAN WHET 88T/0591
PENNSYLVANIAN US PERMIAN GONDWANA SOUTH-AFRICA JURASSIC NORTH-SEA-BASI 88T/1790
PENNSYLVANIAN) BOUNDARY (USA).= FORAMINIFERAL CHARACTERIZATION OF THE 88T/0031
PENNSYLVANIAN), SOUTHERN OKLAHOMA (USA).= BIOGEOCHEMISTRY OF NAUTILOI 88T/1412
PENNSYLVANIAN-AGE LEPIDODENDRON FOREST: COLONIZERS OF A DISTURBED SWAM 88T/0619
PENNSYLVANIAN-PERMIAN STRATIGRAPHIC BOUNDARY (USA).-STRATIGRAPHY, ENV 88T/1084
N) AMMONOID EMILITES.=THE UPPER PALEOZOIC (88T/1290
PENNSYLVANIAN- PRECAMBRIAN DEVONIAN PERMIAN MISSISSIPPIAN CONODONTS FO 88T/1073
PENOKEAN ARIZONA COLORADO NEW-MEXICO MISSOURI KANSAS NEBRASKA GRENVILL 88T/0253
PENROSE CONFERENCE REPORT: GEOMORPHIC AND STRATIGRAPHIC INDICATORS OF 88T/0115
PENTAMEROUS SYMMETRY IN NON-FISSIPAROUS OPHIUROIDS: A COMPARISON OF RE 88T/1340
PENTREMITIDAE (BLASTOIDEA, ECHINODERMATA).= POLYPHYLY IN THE 88T/0183
PERCIFORMES, SCIAENIDAE) IN LAS ESCOBAS FM (HOLOCENE) IN URUGUAY AND 88T/2042
PERCUSSION MARKS ON BONE SURFACES AS A NEW DIAGNOSTIC OF HOMINID BEHA 88T/1773
PERIARC-BASIN SEDIMENTOLOGY VOLCANIC-ARC= 88T/0014
PERIBALTIC MOSCOW-DEVONIAN-BASINS PALAEOECOLOGY SEDIMENTOLOGY= CENTRAL 88T/0276
PERIGLACIAL DEPOSIT IN MOUCIDE, LUGO, SPAIN.= POLLEN ANALYSIS OF A 88T/1218
PERIGORD, SW FRANCE.=DISCOVERY OF FORAMINIFERA, BIOSTRATIGRAPHICAL MAR 88T/1494
PERIODIC EXTINCTIONS.=HARMONIC ANALYSIS OF 88T/0610
PERIODIC STRUCTURE OF THE NATURAL RECORD, AND NONLINEAR DYNAMICS. THE 88T/0654
PERIODICITIES IN A GEOLOGIC TIME SERIES WITH AN UNCERTAIN TIME SCALE.= 88T/0794
PERIODICITY IN GEOPHYSICAL DATA.=A SUBSTANTIAL BIAS IN NONPARAMETRIC T 88T/0997
PERIODICITY OF EXTINCTIONS A TAXONOMIC ARTEFACT?=IS THE 88T/0605
PERIODICITY PERMIAN MASS-EXTINCTIONS= 88T/1400
PERISSODACTYLS= GRANDE-COUPURE ARTIODACTYLS 88T/1160
PERMIAN "PHAWA LIMESTONE' OF THAILAND WITH THE " KAMAWKALA LIMESTONE' 88T/0711
PERMIAN (LATE LYMINGTONIAN =LATE 88T/0903
PERMIAN 1976 1980.- INDEX OF FIGURED PLANT MEGAFOSSILS 88T/0477
PERMIAN AFRICA MADAGASCAR- SCOTLAND GERMANY 88T/0970
PERMIAN AMMONOIDS OF THE SOUTHERN KITAKAMI MASSIF, NORTHEAST JAPAN. TH 88T/0710
PERMIAN AND TRIASSIC.=A LEXICON OF NEW RED SANDSTONE STRATIGRAPHY WRIT 88T/1092
PERMIAN AUSTRIA GEOCHEMICAL-DATA- 88T/0286
PERMIAN BASIN.= PALEOZOIC EVOLUTION OF SOUTHERN MARGIN OF 88T/0036
PERMIAN BRACHIOPODS CORALS BIVALVES MG/CA-RATIOS CENOZOIC= 88T/0797
PERMIAN BRACHIOPODS. 7. THE STROPHALOSIID GENERA WYNDHAMIA BOOKER, 192 88T/1278
PERMIAN CALCAREOUS ALGAE FROM NANJING, CHINA.= SILICIFICATION OF 88T/2117
PERMIAN CHINA AMERICA TETHYS REALM= 88T/0823
PERMIAN CHINA YUNNAN-PROVINCES NEW-TAXON= 88T/0167
PERMIAN CLUSTER-ANALYSIS= TAPHONOMY 88T/0932
PERMIAN COAL-BEARING VRYHEID FORMATION IN THE EAST WITBANK COALFIELD, 88T/0708
PERMIAN COAL= 88T/1863
PERMIAN CONIFERS.=ASPECTS OF PERMIAN PALAEOBOTANY AND PALYNOLOGY, VII. 88T/0479
PERMIAN CONODONT BIOSTRATIGRAPHY OF THE ISHBEL GROUP, SOUTHWESTERN ALB 88T/1087
PERMIAN CONODONTS FROM HYDRA, GREECE.=UPPER 88T/0441
PERMIAN COPE'S-RULE= QUEENSLAND GLOSSOPTERIDAE TRIASSIC-JURASSIC-BOUND 88T/1300
PERMIAN CORALS FROM EAST PENINSULAR MALAYSIA: ASSOCIATED MICROFOSSILS 88T/1703
PERMIAN CRETACEOUS MICROFOSSILS EOCENE- 88T/0040
PERMIAN CRETACEOUS OPHIOMORPHA ZOOPHYCOS PALAEOZOIC= 88T/1789
PERMIAN CRETACEOUS= TECHNIQUES FOURIER-ANALYSIS 26MA-EXTINCTION-CYCLE 88T/0610
PERMIAN CRINOIDS FROM THE TYPE-SECTION OF THE CALLYTHARRA FORMATION, 88T/0184
PERMIAN CUTLER FORMATION OF NORTH-CENTRAL NEW MEXICO AND THE OCCURRENC 88T/0962
PERMIAN DAPTOCEPHALUS ZONE OF SOUTH AFRICA.-A NEW REPTILE (REPTILIA: 88T/0966
PERMIAN DEEP-WATER ROCKS OF THE GOLCONDA ALLOCHTHON IN TOBIN RANGE, NO 88T/0027
PERMIAN DEVONIAN CORALS- PALEOZOIC CARBONIFEROUS 88T/0275
PERMIAN DEVONIAN REPTILES PALEOPTERA TRIASSIC JURASSIC SYNAPSID ENDOT 88T/0234
PERMIAN DOLLARHIDE FORMATION (USA).=STUDIES OF THE IDAHO BLACK SHALE 88T/0037
PERMIAN ECHINODERM FISH= 88T/0605
PERMIAN EURAMERICA GONDWANA= CARBONIFEROUS 88T/1478
PERMIAN FORMATIONS OF THE TRANSANTARCTIC MOUNTAINS (ANTARCTICA).= EVI 88T/1179
PERMIAN FOSSILS IN MALTE BRUN RANGE, MOUNT COOK NATIONAL PARK, NEW ZEA 88T/0527
PERMIAN GASTROPODA OF THE SOUTHWESTERN UNITED STATES: SUBULITACEA.= 88T/1293
PERMIAN GERALDINE BONEBED IN ARCHER COUNTY, TEXAS (USA).= TAPHONOMY O 88T/1434
PERMIAN GLACIATION= ORDOVICIAN DEVONIAN 88T/2090
PERMIAN GONDWANA OF BOTH SOUTHERN AFRICA AND SOUTH AMERICA.= MESOSAURU 88T/0965
PERMIAN GONDWANA SOUTH-AFRICA JURASSIC NORTH-SEA-BASIN CRETACEOUS NORT 88T/1790
PERMIAN GREENLAND MIOCENE ITALY= 88T/0991
PERMIAN IN THE WESTERN CORDILLERA - A RETROSPECTIVE VIEW FROM THE TRIA 88T/1091
PERMIAN KAPP STAROSTIN FORMATION (CENTRAL SPITSBERGEN).= BRACHIOPOD ZO 88T/1089
PERMIAN MARINE FAUNAS FROM THE GRANT FORMATION ON THE BARBWIRE TERRACE 88T/1483
PERMIAN MARINE OSTRACODE FAUNAS DURING REGRESSION, FLORENA SHALE, NORT 88T/0932
PERMIAN MASS-EXTINCTIONS= PERIODICITY 88T/1400
PERMIAN MEADE PEAK PHOSPHATIC SHALE MEMBER, PHOSPHORIA FORMATION, SOUT 88T/1086
PERMIAN MISSISSIPPIAN CONODONTS FORAMINIFER CORAL PENNSYLVANIAN= PRECA 88T/1073
PERMIAN NEOGONDOLELLIDS FROM SOUTH CHINA: SIGNIFICANCE FOR EVOLUTION O 88T/1210
PERMIAN NEW-TAXONS= GYMNOSPERMS EUROPE 88T/1211
88T/1270
PERMIAN NISAL MEMBER, MANANG DISTRICT, NEPAL.= MEGALOSIA, A NEW STROPH 88T/1279
PERMIAN NOMEN-DUBIUM NEW-TAXONS= 88T/1339
PERMIAN OF TUNISIA.= COMPARISON OF DIAGENETIC PROCESSES WITHIN CALCIF 88T/0882
PERMIAN OF AUSTRALIA AND AFGHANISTAN.= FUSISPIRIFER (SPIRIFERIDAE, BRA 88T/0902
PERMIAN OF CALIFORNIA (USA).= PERRINITES (CEPHALOPODA, AMMONOIDEA) I 88T/0174
PERMIAN OF CHINA: IMPLICATIONS FOR EVOLUTION AND HOMEOMORPHY.=THE SWEE 88T/0440
PERMIAN OF QUEENSLAND.= GLOBIVALVULINID FORAMINIFERA FROM THE 88T/1946
PERMIAN OF SOUTH CHINA.=ON A NEW GLEICHENIACEOUS FERN FROM THE 88T/1240
PERMIAN OF THE SANCERRE-COUY BOREHOLE, DEEP GEOLOGY PROGRAM OF FRANCE. 88T/1485
PERMIAN ORDOVICIAN KUNLUN-TERRANE TETHYS LAURASIA PALEOMAGNETISM GONDW 88T/0399
PERMIAN PALAEOBOTANY AND PALYNOLOGY, VII. THE MAJONICACEAE, A NEW FAM 88T/0479
AND PALYNOLOGY. VIII. ON THE RECLASSIFICATION OF 88T/1241
AND PALYNOLOGY. X. THE WEST AND CENTRAL EUROPEAN 88T/1242
PERMIAN PANGAEA= PENNSYLVANIAN JURASSIC TRIASSIC 88T/1557
PERMIAN RADIOLARIANS FROM KOZUKI FORMATION, KOZUKI TATSUNO BELT, SOUTH 88T/0818
PERMIAN REEF OF SUNDERLAND.= TROPICAL NORTH-EAST ENGLAND: THE 88T/2102
PERMIAN REEFS, LICHUAN COUNTY, WEST HUBEI, CHINA.=ON SOME INOZOAN, PHA 88T/0881
PERMIAN REPRESENTATIVES OF AMMONOID SUPERFAMILIES MARATHONITACEAE AND 88T/0514
PERMIAN SEDIMENTARY MEGAMICTITE IN THE CENTRAL BELT OF THE NORTHERN SI 88T/0796
PERMIAN SEEDS.- STRUCTURALLY PRESERVED FOSSIL PLANTS FROM ANTARCTICA I 88T/0478
PERMIAN SEQUENCE IN THE STROUD-GLOUCESTER TROUGH (AUSTRALIA).=THE AGE 88T/0709
PERMIAN STRATIGRAPHY OF THE NORTHERN ARGUS RANGE AND DARWIN CANYON ARE 88T/0282
PERMIAN SUCCESSIONS AT BALLANTRAE AND LOCH RYAN, SOUTH-WEST SCOTLAND (88T/1481
PERMIAN TRIASSIC BRYOZOANS= 88T/1198
PERMIAN TRIASSIC NEW-STRATOTYPES= 88T/0712
PERMIAN TRIASSIC- 88T/0287
PERMIAN TRIASSIC= MODES-OF-LIFE 88T/0911
PERMIAN TRICHOPTERA CRETACEOUS DIPTERA JURASSIC= TRIASSIC 88T/1304
PERMIAN USA DIPNOI AMPHIBIA- AESTIVATION-BURROWS 88T/2089
PERMIAN VERTEBRATE SITE IN THE WELLINGTON FORMATION OF OKLAHOMA (USA) 88T/0038
PERMIAN WAAGENOPHYLLID CORAL FROM THE KLAMATH MOUNTAINS, CALIFORNIA.=A 88T/0502
PERMIAN WYOMING MONTANA NEW-TAXON= CORDILLERAN NORTH-AMERICA CONODONT 88T/1085
PERMIAN) IN PARANA STATE AND NORTHERN SANTA CATARINA STATE, BRAZIL.= S 88T/1243
PERMIAN) OF SOUTH AFRICA.=HELICAL BURROW CASTS OF THERAPSID ORIGIN FRO 88T/0592
PERMIAN), SOUTHEASTERN IDAHO (USA).= BRYOZOANS FROM THE PHOSPHORIA FO 88T/1269
PERMIAN), SOUTHERN INYO MOUNTAINS, CALIFORNIA (USA).=STRATIGRAPHY OF 88T/0285
PERMIAN, BRAZIL.- PTERIDOPHYLLA PECOPTEROIDES OF THE RIO DO RASTO FORM 88T/1245
PERMIAN, BRAZIL.= SPHENOPHYTA STEMS OF THE RIO DO RASTO FORMATION, PAR 88T/1244
PERMIAN CARBONIFEROUS UNIT IN SAUDI ARABIA.= UNAYZAH FORMATION: A NE 88T/0707
PERMIAN-TRIASSIC BOUNDARY.= PROBLEMS OF THE LOWER TRIASSIC CONODONT ST 88T/0288
NDARY.= OTOCERAS AND THE 88T/0289
NDARY AND EARLY TRIASSIC CONODONTS FROM THE SOUTHE 88T/1090
NDARY AT THE MEISHAN SECTION, CHANGXING, CHINA.=SE 88T/1864
PERMIAN-TRIASSIC CONODONTS FROM XIZANG, TIBET (PRC).=SOME ORDOVICIAN 88T/0439
PERMIAN/TRIASSIC BOUNDARY IN THE SOUTHERN ALPS IS GRADUAL.=THE CARBON- 88T/0714
PERMIAN/TRIASSIC CRETACEOUS/TERTIARY CHINA PLATINUM CATASTROPHIC EVENT 88T/0609
PERMIAN= 88T/0035
PERMIAN- CRINOID BRACHIOPOD BRYOZOANS ALGAE 88T/0284
PERMIAN- NEW-TAXONS DEVONIAN MISSISSIPPIAN 88T/0183
PERMIAN= NOEGGERATHIOPSIS 88T/0863
PERMIAN= PURBECK WEALDEN PALEOSALINITIES PALEOZOIC CARBONIFEROUS 88T/1308
PERMINERALIZED FLOWER FROM THE MIDDLE EOCENE OF BRITISH COLUMBIA (CAN 88T/1686
PERMO-CARBONIFEROUS CATHODOLUMINESCENCE STAINING-TECHNIQUES OXYGEN-IS 88T/0171
GLACIATION IN THE BASAL MURBAT SANDSTONE FORMATION 88T/1083
GLACIATION.=THE PALAEOGEOGRAPHY OF PART OF SOUTHWE 88T/1178
OF CENTRAL AND NORTH-CENTRAL TEXAS, PART I: PALEOE 88T/1479
OF CENTRAL AND NORTH-CENTRAL TEXAS, PART II: OSTRA 88T/1480
PERMO-CARBONIFEROUS-GLACIATIONS MIOCENE-DESICCATION-EVENTS FAYUM ORIG 88T/0001
GLACIATION SAHARAN-PLATFORM= GONDWANAN CAMBRIAN PA 88T/1067
PERMO-JURASSIC OCEANIC TERRANES IN THE WESTERN NORTH AMERICAN CORDILLE 88T/0294
PERMO-PENNSYLVANIAN UTAH WYOMING JURASSIC NAVAJO-SANDSTONE QUATERNARY 88T/1579
PERMOCARBONIFEROUS IN THE SOUTHERN PART OF THE GDR.=THE STRATIGRAPHIC 88T/1082
PERONOPORA.= BRYOZOAN ASTOGENY AND EVOLUTIONARY NOVELTIES: THEIR ROLE 88T/1268
PERRINITES (CEPHALOPODA, AMMONOIDEA) IN THE LOWER PERMIAN OF CALIFOR 88T/0174
PERSPECTIVE.=THE NATURE OF THE FOSSIL RECORD: A BIOLOGICAL 88T/0005
PERU CRETACEOUS CLADOGENESIS TERTIARY BOLIVIA 88T/1365
PERU.= DIATOM BIOSTRATIGRAPHY DATING OF TERTIARY FORMATIONS FROM THE P 88T/0081
PERU QUATERNARY STRATIGRAPHY OF TWO CORES OFF THE COAST OF 88T/0376
PERU: EXAMPLE OF THE JUMASHA FORMATION (MIDDLE-UPPER ALBIAN TO UPPER T 88T/0738
PETROGRAPHIC STUDY OF CARBONIFEROUS TREE TRUNKS OF THE ITAQUAQUECETUBA 88T/1239
PETROGRAPHIE, STRATIGRAPHIE, PALAOGEOGRAPHIE UND HYDROGEOLOGIE DES MUS
CHELKALKS (TRIAS) IM THURINGER BECKEN.=ZUR 88T/0042
PETROGRAPHY X-RADIOGRAPHY= BRACHIOPOD APPALACHIAN BASIN PALEOECOLOGY 88T/1010
PETROGRAPHY RUBIDIOM-STRONTIUM RATIO PRECAMBRIAN= DALRADIAN MOINE GRAM 88T/1061
PETROGRAPHY, STRATIGRAPHY, PALAEOGEOGRAPHY AND HYDROGEOLOGY OF THE MU 88T/0042
PETROLEUM HYDROCARBON COMPOSITIONS AND PALEOCLIMATE.= 88T/0792
PETROLEUM EXPLORATION HYDROCARBON-RECOVERY= SEDIMENTOLOGY PALEOGEOGRA 88T/1862
PETROLEUM-GEOLOGY= PALAEOGEOGRAPHICAL RECONSTRUCTIONS MEDECINE 88T/1969
PETROLEUM POTENTIAL DEVONIAN MISSISSIPPIAN CRETACEOUS QUATERNARY RESER 88T/1468
PETROLEUM-RESERVES DELTA MODELS EXPLORATION FAIRWAYS= SOURCE-ROCKS 88T/0308
PETROLEUM- NEW-TAXONS BONAPARTE BASIN CANNING-BASIN 88T/0931
PETROLOGY, AND CARBON AND OXYGEN STABLE ISOTOPIC COMPOSITION OF MACROF 88T/0054
PETROLOGY, AND GEOCHEMISTRY OF THE ORDOVICIAN FOSSIL CREEK VOLCANICS, 88T/0267
PHACOPS RANA FROM THE MOSCOW FORMATION OF NEW YORK (USA).= BURROWED 88T/2029
PHACOSOMA JAPONICUM, USING INTERNAL SHELL INCREMENTS.= AGE AND GROWTH 88T/2017
PHANEROZOIC BASINS ALONG THE TEISSEYRE-TORNQUIST ZONE.= EVOLUTION OF T 88T/0682
PHANEROZOIC BIOTIC-TRANSITIONS CLIMATE INSTABILITY- 88T/1549
PHANEROZOIC COLD POLAR CLIMATES FROM HIGH-LATITUDE ICE-RAFTING IN THE 88T/1562
PHANEROZOIC MARINE COMMUNITIES.= 88T/0233
PHANEROZOIC MARINE-BIOTAS= EDIACARAN FAUNAS TRILOBITES ALDAN-RIVER SIB 88T/0017
PHANEROZOIC OVERVIEW OF MASS EXTINCTION.= 88T/0219
PHANEROZOIC PALEOCLIMATIC-CONTROL= 88T/0792
PHANEROZOIC PRECAMBRIAN/CAMBRIAN PERMIAN/TRIASSIC CRETACEOUS/TERTIARY 88T/0609
IAN ANTHROPOGENIC-CLIMATE FOSSIL-FUELS= CARBON DI 88T/0655
PHANEROZOIC REEF-GENERA ENVIRONMENTAL STRESS 88T/2085
PHANEROZOIC TECTONICS= PROTEROZOIC 88T/0683
PHANEROZOIC TRENDS IN BACKGROUND EXTINCTION: CONSEQUENCE OF AN AGING 88T/0224
PHANEROZOIC= CHALK-SEA EUROPE ENGLAND CARBON-STABLE ISOTOPE-EXCURSION 88T/1559
PHARKIDONOTUS MEGALIUS, A LARGE NEW GASTROPOD SPECIES FROM THE MIDDLE 88T/0920
PHENACOMYS (RODENTIA: CRICETIDAE) AND THE BEGINNING OF THE MODERN ARC 88T/0584
PHENETICS CLADISTICS EVOLUTIONARY-SYSTEMATICS TAXONOMY= 88T/1041
PHENOLICS= PACIFIC SEA OTTERS SEA-URCHINS AUSTRALIA/ NEW-ZEALAND 88T/2093
PHENOTYPES MORPHOLOGIES 88T/1047
PHEO-DERIVATIVES CHLOROPHYLLIDES TECHNIQUES TAPHONOMY= CHLOROPHYLLS CA 88T/1408
PHILIPPINES IDENTIFICATION= PALAU-ARCHIPELAGO 88T/0551
PHILOSOPHIES AND METHODS.= CLASSIFICATION: 88T/1041
PHILOSOPHY OF-SCIENCE PALEOECOLOGY= PHYLETIC-GRADUALISM PUNCTUATED-EQ 88T/2082
PHOCA SP.) FROM CHAMPLAIN SEA DEPOSITS NEAR OTTAWA, CANADA.-SEAL (88T/2071
PHORONIDA LOPHOPHORATES PALEOECOLOGY PHYLOGENY= INARTICULATA ARTICULA 88T/0896
PHOSPHATE ALGERIA TUNISIA EUSTATIC-SEA-LEVEL CHANGE "TRANS SAHARAN-TR 88T/0743
PHOSPHATE ROCKS OF THE RISHA AREA, NE JORDAN.=ON THE TERTIARY 88T/1524
PHOSPHATIC FISH REMAINS FROM ISRAEL: PALEOTHERMOMETRY OF TROPICAL CRET 88T/1180
PHOSPHATIC MAASTRICHTIAN PALEOCENE OF MOROCCO.= DINOCYST ASSEMBLAGES 88T/1590
PHOSPHATIC UNIT AND ADJACENT ROCKS IN THE WELLS FORMATION, SOUTHEASTER 88T/1084
PHOSPHATIC-SKELETON CALCIUM-HYDROXYAPATITE= VERTEBRATES 88T/1743
PHOSPHORIA FORMATION.=PALEONTOLOGY AND DEPOSITION OF THE 88T/1085
, SOUTHEASTERN IDAHO (USA).= CONODONT BIOSTRATIGR 88T/1086
(PERMIAN), SOUTHEASTERN IDAHO (USA).= BRYOZOANS 88T/1269
PHOSPHORUS ATMOSPHERE OCEANS AMMONIA METHANE CO2 OXYGEN GEOTHERMAL-E 88T/0[illegible]18
PHOTOGRAPHS.= MAPPING OF HEMIPELAGIC VERSUS TURBIDITIC MUDS BY FEEDING 88T/0215
PHOTOGRAPHY OF ACETATE PEELS.= DARK-FIELD ILLUMINATION IN 88T/1148
PHOTOSYMBIOSIS IN FOSSIL MOLLUSKS: THE CASE OF MERCENARIA "TRIDACNOIDE 88T/1817
PHOTOSYNTHESIS GEOCHEMICAL-EVIDENCE AUTOTROPHIC-CARBON-FIXATION= 88T/1988
PHOTOSYNTHESIS MICROBIAL-LIFE EARTH'S-FORMATION CARBON-CYCLE= CARBON-I 88T/1692
PHOTOSYNTHESIS= EARTH CHEMICAL-EVOLUTION 88T/0151
PHOTOSYNTHESIS= EVOLUTION 88T/0131
PHYLACTOLAEMATA ORIGIN LOPHOPHORATES= STENOLAEMATA GYMNOLAEMATA 88T/0896
PHYLETIC POSITION OF THE PARAPITHECIDAE THE 88T/2061
PHYLETIC EVOLUTION MASS-EXTINCTION RATES OF EVOLUTION= BIOLOGY PALAEO 88T/[illegible]
PHYLETIC-GRADUALISM PUNCTUATED EQUILIBRIA PHILOSOPHY-OF-SCIENCE PALEO 88T/[illegible]
PHYLLANTHUS SPECIES (EUPHORBIACEAE) NATIVE TO NEW CALEDONIA.= POLLEN M 88T/[illegible]
PHYLLOPTEROIDES MEDWELL (OSMUNDACEAE) AND ITS STRATIGRAPHIC SIGNIFICA 88T/[illegible]
PHYLOGENESE DES AMMONITES DU LIAS INFERIEUR.-SUR LA 88T/0913
PHYLOGENETIC AND PALEOBIOGEOGRAPHIC REMARKS.=A NEW MEMBER OF THE GENUS 88T/0535
PHYLOGENETIC HYPOTHESES.- GEOLOGICAL AND PALAEONTOLOGICAL INFORMATION 88T/2089

PHYLOGENETIC SIGNIFICANCE.-PLATE TRANSLOCATION IN SPATANGOID ECHINOIDS 88T/0952
PHYLOGENETICAL AND STRATIGRAPHICAL RELATIONSHIPS OF THE FAMILY.=SOME N 88T/0908
PHYLOGENETICAL IMPLICATIONS.= DISCOVERY OF A SINGLE-CELLED BASAL PLATE 88T/1673
PHYLOGENY ECOLOGICAL ANALYSES SUB-SAHARAN-AFRICA- 88T/0582
PHYLOGENY EPIGENESIS EVOLUTION= ONTOGENY 88T/1393
PHYLOGENY NEW TAXONS- EVOLUTION 88T/1467
PHYLOGENY OF LOWER LIASSIC AMMONITES.- 88T/0913
PHYLOGENY OF SOME LAMPROCYRTIS SPP. FROM DEEP SEA SEDIMENTS.-AN ONTOGE 88T/1601
PHYLOGENY OF THE ANIMAL KINGDOM.= MOLECULAR 88T/1802
PHYLOGENY OF THE CENOZOIC CALCAREOUS NANNOPLANKTON GENUS HELICOSPHAERA 88T/1934
PHYLOGENY OF THE STEGODONTS.= CRANIAL MORPHOLOGY AND 88T/1376
PHYLOGENY. AND FUNCTIONAL MORPHOLOGY IN SOME CALCEOCRINID CRINOIDS.-TH 88T/0550
PHYLOGENY, PALAEOECOLOGY AND PALAEOBIOGEOGRAPHICAL IMPLICATIONS.-THE 88T/0930
PHYLOGENY, PALAEOENVIRONMENTS. (FRANCE).= OSTRACODS AT THE EOCENE OLI 88T/1730
PHYLOGENY.-THE BRITISH SILURIAN OSTRACOD GENUS OCTONARIA JONES, 1887: 88T/1724
PHYLOGENY; STRATIGRAPHICAL AND GEOGRAPHICAL DISTRIBUTION. STUDY OF ANA 88T/1374
PHYLOGENY- HOLOCENE 88T/2037
PHYLOGENY= INARTICULATA ARTICULATA BRYOZOA PHORONIDA LOPHOPHORATES PA 88T/0896
PHYLOGEOGRAPHY: THE MITOCHONDRIAL DNA BRIDGE BETWEEN POPULATION GENETI 88T/1801
PHYSICAL ENVIRONMENTAL FLUCTUATIONS IN A LATE CRETACEOUS BOREHOLE SEQU 88T/0058
PHYTOGEOGRAPHIC UNITS SIBERIA LAURUSSIA CHINA STATISTICAL-TECHNIQUES C 88T/0617
PHYTOLITH ANALYSIS OF THE KANTO LOAM FORMATION IN MUSASHINO UPLAND, KA 88T/0104
PHYTOLITH DATA FROM ARCHAEOLOGICAL SEDIMENTS.= MACRO- AND MICRO-ECOLOG 88T/1815
PHYTOLITHS GLACIAL-INTERVALS= AFRICA 88T/0435
PHYTOPLANKTON ASSOCIATIONS, SOUTHERN APPALACHIANS (USA).=ABRUPT TERMI 88T/0225
PHYTOSAUR REMAINS FROM THE CENGER FORMATION OF THE LYCIAN TAURUS (WES 88T/1756
PICARDY SUFFOLK PALAEOBIOGEOGRAPHY= ENGLAND NORMANDY 88T/0627
PIENINY KLIPPEN BELT, POLAND.=A NEW ACCOUNT ON THE UPPER JURASSIC STRA 88T/1870
(CARPATHIANS, POLAND.-PRELIMINARY MICROPALAEONTO 88T/1877
, CARPATHIANS POLAND.=LOWER CRETACEOUS SEDIMENTARY 88T/1879
CARPATHIANS, BASED ON CALCAREOUS NANNOPLANKTON, 88T/1880
, CARPATHIANS (POLAND).=THE TRAWNE MEMBER (UPPER 88T/1882
(CARPATHIANS), BASED ON CALCAREOUS NANNOPLANKTON 88T/1884
(CARPATHIANS, POLAND).=LATE CRETACEOUS FORAMINIF 88T/1887
PIERRE SHALE (CAMPANIAN), OF MANITOBA (CANADA).-STRATIGRAPHIC AND TA 88T/0519
PIGMENTS IN PALEOECOLOGY AND PALEOLIMNOLOGY.=FOSSIL 88T/1408
PIGMENTS.= CHEMICAL MARKERS FOR MARINE BACTERIA: FATTY ACIDS AND 88T/1932
PIKERMI AND SAMOS IN GREECE.= DIETARY ADAPTATIONS AND PALEOECOLOGY OF 88T/2073
PILBARA CRATON (AUSTRALIA).=THE UNCONFORMITY IN THE KELLY BELT, EAST 88T/1457
PILOT STUDY.= CRETACEOUS PALYNOMORPHS FROM THE JAMES ROSS ISLAND AREA, 88T/0846
PINE AND BIRCH SPECIMENS.= POSTGLACIAL FOREST LIMITS IN CENTRAL SOUTH 88T/1546
PINE SNAIL MAMMAL WISCONSINAN ROCKY-MOUNTAINS PALAEOECOLOGY- SPRUCE 88T/1024
PINE STUMPS, RADIOCARBON DATES AND STABLE ISOTOPE ANALYSIS IN THE CAIR 88T/1173
PINES FROM FINNISH LAPLAND.- RADIOCARBON-DATED SUBFOSSIL 88T/0391
PINJOR-FAUNAL-ZONE SIWALIK GROUP CAVE DEPOSITS AFRICA EUROPE ASIA EAR 88T/2053
PINJOR-FORMATION INDIA PAKISTAN- PLEISTOCENE PLIOCENE LAETOLIL TANZANI 88T/0981
PINNIPEDS.-EVIDENCE FROM FLIPPER STRUCTURE FOR A SINGLE ORIGIN OF 88T/2070
PINUS QUERCUS CARYA SPHAGNUM= 88T/0138
PINUS X CRITCHFIELDII, A LATE PLEISTOCENE HYBRID PINE FROM COASTAL SOU 88T/1983
PISCES) COOYOO AUSTRALIS FROM QUEENSLAND, AUSTRALIA.=STUDY OF A LOWER 88T/1747
PISCES) FROM THE LATE DEVONIAN OF QUEBEC, CANADA.- QUEBECIUS QUEBECENS 88T/1342
PISCES: ACTINOPTERYGII) FROM QUEENSLAND (AUSTRALIA).=LOWER CARBONIFER 88T/1745
PISCES: ARTHRODIRA).=ON SYSTEMATIC POSITION OF FRANIAN COCCOSTEID (88T/1341
PISCES: CLARIAS).= SEASONALITY IN THE PREHISTORIC FAIYUM BASED ON THE 88T/0960
PISCO BASIN, PERU.= DIATOM BIOSTRATIGRAPHY DATING OF TERTIARY FORMATIO 88T/0081
PISTILLIPOLLENITES FROM THE EOCENE OF BRITISH COLUMBIA (CANADA).=A FO 88T/1685
PIT OF CEAUCE (ORNE) AND THE LUDIAN BASINS (LATE EOCENE) OF THE EAST 88T/1516
PITH DIAPHRAGMS AND THEIR STRATIGRAPHIC POSITION. GONDWANIC EUSTELES 88T/1077
PITYMYS NORTH AMERICAN= 88T/1788
PLAEOECOLOGIC-INTERPRETATIONS TAPHONOMIC-BIAS= 88T/1820
PLAINS OF NORTH AMERICA, 14 000-18 000 YEARS AGO.= CORDILLERAN-BOREAL 88T/1024
PLANETARY ATMOSPHERE.-A LABORATORY EXPERIMENT WITH RELEVANCE TO THE SU 88T/1046
PLANKTON EVOLUTION.- NEOGENE PALAEOCEANOGRAPHY AND 88T/0409
PLANKTON PERCENTAGE OF THE FORAMINIFERAL FAUNA IN SEAFLOOR SAMPLES FRO 88T/0134
PLANOROTALITES PSEUDOMENARDII (UPPER PALEOCENE) AT DEEP SEA DRILLING P 88T/0073
OMENARDII AND THE MIOCENE GLOBOROTALIA (GLOBOROTAL 88T/1952
PLANT AND INSECT FOSSILS FROM NIPISSING SEDIMENTS ALONG THE GOULAIS RI 88T/1027
PLANT COMPOSITION.= PALAEOCLIMATE ANALYSIS OF 2H/1H RATIOS IN PEAT SEQ 88T/0808
PLANT FOSSIL ASSEMBLAGE OF THE LAST GLACIAL AGE IN THE NORTHERN PART O 88T/1986
PLANT FOSSILS FROM ROSEBERY, WESTERN TASMANIA (AUSTRALIA).= PLEISTOCE 88T/0488
PLANT FROM THE KING RIVER, TASMANIA AUSTRALIA.=A FOSSIL BOLSTER 88T/0491
PLANT HOST ERIOGONUM (POLYGONACEAE: ERIOGONOIDEAE).=SEQUENTIAL EVOLUT 88T/2021
PLANT LIFE FOLLOWING THE CRETACEOUS/TERTIARY BOUNDARY EVENT, WESTERN 88T/0228
PLANT LIPIDS.=D/H RATIOS OF ENVIRONMENTAL WATER RECORDED BY D/H RATIOS 88T/1690
PLANT MACRODETRITUS IN A HOLOCENE CREVASSE SPLAY, MOBILE DELTA, ALABAM 88T/1038
PLANT MACROFOSSIL ANALYSIS OF SEDIMENT FROM MARION LAKE, SOUTHWESTERN 88T/1025
PLANT MACROFOSSILS AND AQUATIC MOSS FROM THE " ICE FREE CORRIDOR' OF W 88T/0379
PLANT MACROFOSSILS OF THE BOREHOLE AT ZUURLAND, BRIELLE, SW NETHERLAND 88T/1689
PLANT MEGAFOSSILS PERMIAN 1976-1980.= INDEX OF FIGURED 88T/0477
PLANT MEGAFOSSILS, VERTEBRATE REMAINS, AND PALEOCLIMATE OF THE KOGOSUK 88T/0406
PLANT MOLLUSCS POLLEN INDIA- MAMMALIAN 88T/1528
PLANT OPAL PHYTOLITH DATA FROM ARCHAEOLOGICAL SEDIMENTS.- MACRO- AND M 88T/1815
PLANT PALEOECOLOGICAL DATA.-SOME STATISTICAL METHODS USEFUL IN THE ANA 88T/2139
PLANT REMAINS FROM MARCHIN (NORTH OF DINANT SYNCLINORIUM, BELGIUM), I. 88T/1979
PLANT TERRESTRIAL COMMUNITIES.=LARGE-SCALE CHANGES IN ANIMAL AND 88T/0234
PLANT TRAITS.= PALEOGEOGRAPHIC DISTRIBUTION OF EARLY DEVONIAN 88T/0617
PLANT-BIOCOENOSES- 88T/0236
PLANT-FRAGMENTS STROMATOLITES PELECYPODS NOTOSTRACANS INSECTS GASTROPO 88T/1413
PLANT-MIGRATION LONG-DISTANCE-DISPERSAL= AFRICA MALESIA SOUTH-AMERICA 88T/1985
PLANTAGO IN THE IBERIAN PENINSULA (SPAIN: PORTUGAL).= PALYNOLOGICAL 88T/1663
PLANTS AND ANIMALS BIOMINERALIZE?-WHY DO LOWER 88T/0004
PLANTS BANDED-IRON-FORMATIONS NITROGEN PHOSPHORUS- ATMOSPHERE OCEANS 88T/0148
PLANTS FROM ANTARCTICA III. PERMIAN SEEDS.= STRUCTURALLY PRESERVED FOS 88T/0478
PLANTS FROM NORTHEASTERN NEBRASKA (USA).=LATE MIOCENE 88T/0487
PLANTS FROM REPUBLIC, NORTHEASTERN WASHINGTON (USA).=MIDDLE EOCENE DI 88T/0875
PLANTS FROM THE "YUZURUHA' FORMATION, KYUSHU, SOUTHWEST JAPAN.-DISCOVE 88T/0144
PLANTS FROM THE MUDSTONE MEMBER OF THE SANTA ROSA FORMATION AT THE PRI 88T/1681
PLANTS ON MINERAL WEATHERING THROUGH GEOLOGIC TIME.=EFFECT OF THE ADVE 88T/1006
PLANTS.=SAMPLING METHODS FOR QUANTITATIVE ANALYSIS OF COAL-BALL 88T/1450
PLANTS.=THE EVOLUTION OF EARLY LAND 88T/1678
PLANTS: EFFECT ON PALAEODIETARY STUDIES.= STRONTIUM AND CALCIUM DISTR 88T/1023
PLANTS= EOCENE NORTH-AMERICA COAL FISH INSECTS 88T/1416
PLANTS= INVERTEBRATES VERTEBRATES 88T/1055
PLATE ADJUSTMENTS TO CONTINENTAL EROSION.=POSSIBLE CORRELATION BETWEEN 88T/1399
PLATE MOTION AND RATES OF VOLCANICITY AS CONTROLS ON ARCHEAN CLIMATES. 88T/1176
PLATE TECTONICS.= BIOGEOGRAPHY AND 88T/0791
PLATE-MOTIONS= MAGNETOSTRATIGRAPHIC-CHRON-C29R SEYCHELLES-BANK 88T/0312
PLATE-MOVEMENTS- 88T/1851
PLATE-TECTONIC-MODEL GEOCHEMISTRY ACHANARRAS FISH= 88T/1961
PLATE-TECTONICS AND SEA-FLOOR SPREADING.= CINEPATRY, ALLOPATRIC SPECIA 88T/0606
PLATE-TECTONICS TETHYS MESOZOIC CENOZOIC= CRUSTACEANS 88T/0535
PLATFORM SEAS IN THE EARLY SILURIAN.=EXTENT AND BATHYMETRY OF NORTH AM 88T/1553
PLATFORM.- HUANAN ALPS, NOT SOUTH CHINA 88T/0756
PLATFORM.=COMPARING TECTONICS OF THE WEST EUROPEAN AND THE EAST EUROPE 88T/0683
PLATINUM CATASTROPHIC-EVENTS= CARBON-13 PHANEROZOIC PRECAMBRIAN/CAMBRI 88T/0609
PLATINUM-GROUP ELEMENTS= CONODONT COMET-IMPACT 88T/0030
NTS SANIDINE MASS EXTINCTION 88T/0060
NTS TURKMEN SSR.= 88T/1108
PLATYCERATID INTERACTION.= REINTERPRETATION OF CRINOID- 88T/2034
PLATYRRHINI CATARRHINI- EGYPT PROSIMIANS AFRICA ANTHROPOIDEA 88T/2061
PLEISTOCENE CLIMATOSTRATIGRAPHY IN EAST CANADA BY PALYNOLOGICAL AND I 88T/0779
PLEISTOCENE MIOCENE FORAMINFER MAGNETOSTRATIGRAPHY- OXYGEN-ISOTOPES C 88T/0095
PLEISTOCENE (U. DENINGERI VON REICHENAU, U. SPELAEUS ROSENMULLER-HEINR 88T/2068
PLEISTOCENE AABW GIBBS-FRACTURE-ZONE PLIOCENE= MIOCENE 88T/0417
PLEISTOCENE AFRICAN-ORIGIN= GENETIC-DATA- 88T/2065
PLEISTOCENE AND EARLY HOLOCENE TIMES IN THE CARPATHIAN BASIN (HUNGARY 88T/0377
PLEISTOCENE AND HOLOCENE STRATIGRAPHY AND PALEOLIMNOLOGY OF LAKES KIVU 88T/1170
CENE MAMMALIAN FAUNAS FROM THE MAASVLAKTE NEAR ROT 88T/1767
PLEISTOCENE ARCTIC ATLANTIC CARBON-14= FORAMINIFERA 88T/0781
PLEISTOCENE ARGENTINA- PLIOCENE 88T/0772
PLEISTOCENE ASIAN-SARUS CRANE MALTESE-CRANE- 88T/1761
PLEISTOCENE BEAR.= TREPONEMAL INFECTION IN A 88T/0214
PLEISTOCENE BLAKE-EVENT PLIOCENE GAUSS-EPOCH 88T/2143
PLEISTOCENE BONNEVILLE FLOOD, SNAKE RIVER, IDAHO, COMPUTED FROM NEW EV 88T/0423
PLEISTOCENE BORE HOLE (EUREKA 67-135) FROM THE GULF OF MEXICO AND THEI 88T/0775
PLEISTOCENE CAPE PROVINCE= 88T/0530
PLEISTOCENE CREPIDULA BIOSTROME.= COMMUNITY REPLACEMENT OF A 88T/0923
PLEISTOCENE DEPOSITS FROM ROPERSDORF NEAR PRENZLAU (DDR).=FRESHWATER 88T/0178
(TANZANIA). BIOSTRATIGRAPHY AND PALEOECOLOGY.= M 88T/2076
PLEISTOCENE E-AFRICA= ARCHAEOLOGY 88T/0383
PLEISTOCENE ELEPHAS RECKI, BUTCHERY SITE OF BAROGALI (REPUBLIC OF DJIB 88T/1022
PLEISTOCENE EQUILIBRIUM-LINE ALTITUDES IN THE MOUNTAINS OF THE GREAT B 88T/0116
PLEISTOCENE EVOLUTION- PACIFIC PLIOCENE 88T/1020
N COLD CONDITIONS- 88T/1786
PLEISTOCENE EXTINCTIONS: THE PIVOTAL ROLE OF MEGAHERBIVORES.= 88T/0613
PLEISTOCENE FAUNA FROM WEST NATRON (TANZANIA); BIOSTRATIGRAPHIC INTE 88T/1910
PLEISTOCENE FAUNA IN THE TOCA DA ESPERANCA, BAHIA STATE, BRAZIL.= DISC 88T/1775
PLEISTOCENE FORAMINIFERA AND PALAEOENVIRONMENTAL INTERPRETATIONS IN AN 88T/0833
FERS PALAEOCLIMATOLOGY= OXYGEN-ISOTOPE-CURVE ATLA 88T/1915
PLEISTOCENE FOREST REFUGES IN THE AMAZON: EVALUATION OF THE BIOSTRATIG 88T/1001
PLEISTOCENE FOSSIL VERTEBRATE SITE AT KHEMIS, NEAR SAFI, MOROCCO.= DIS 88T/1780
PLEISTOCENE GIGANTISM= MIOCENE 88T/0529
PLEISTOCENE GREAT-BRITAIN= GERMANY 88T/0936
PLEISTOCENE HIATUSES OF THE SOUTHERN OCEAN - DIATOM EVIDENCE.=REGIONAL 88T/0363
PLEISTOCENE HOLOCENE= PALAEOECOLOGY 88T/0463
GEOCHEMISTRY- MOLLUSCA 88T/0626
88T/1749
HUNGARIAN-PLAIN GLACIAL-PERIOD MOLLUSC POLLEN WUR 88T/1818
88T/1968
PLEISTOCENE HOMINID-BEARING SITES FROM WEST OF LAKE TURKANA, KENYA.- P 88T/1165
PLEISTOCENE HYBRID PINE FROM COASTAL SOUTHERN CALIFORNIA (USA).= PINU 88T/1983
PLEISTOCENE ICHNOLOGY- RECENT KAROO 88T/0585
PLEISTOCENE IN DAGANBA, GUIZHOU PROVINCE (PRC).= POLLEN ANALYSIS AND 88T/1647
PLEISTOCENE IRONSHORE FORMATION OF GRAND CAYMAN ISLAND, BRITISH WEST I 88T/2120
PLEISTOCENE LAGOONAL SEQUENCE OF THE SZEKOU FORMATION IN THE HENGCHUN 88T/2108
PLEISTOCENE LAKE TECOPA, CALIFORNIA (USA).= ARCELLACEANS AND FORAMINI 88T/0834
PLEISTOCENE LAND SNAILS.= NEW APPROACH TO THE 88T/0524
PLEISTOCENE LEVEE OF MONTEREY FAN, CENTRAL CALIFORNIA CONTINENTAL MARG 88T/0452
PLEISTOCENE LITHIC-ASSEMBLAGE= 88T/1776
PLEISTOCENE MACRO- AND MICRO- PLANT FOSSILS FROM ROSEBERY, WESTERN TAS 88T/0488
PLEISTOCENE MAMMALIAN EXTINCTIONS IN NORTH AMERICA.=AN ANALYSIS OF TH 88T/0785
N FAUNAS FROM THE ZUURLAND BOREHOLES AT BRIELLE, T 88T/1787
PLEISTOCENE MAMMALS IN EURASIA: FAUNAL SUCCESSION AND DISPERSAL EVENTS 88T/2054
PLEISTOCENE MARINE SEDIMENTS OF NORMANDY: ELEVEN STRATIGRAPHIC UNITS, 88T/0362
PLEISTOCENE MEDITERRANEAN= ISOLEUCINE EPIMERIZATION HOLOCENE 88T/0099
PLEISTOCENE MEGAFAUNAL EXTINCTION.= SPORES OF THE DUNG FUNGUS SPORORM 88T/0849
PLEISTOCENE MICROEVOLUTION MACROEVOLUTION= CENOZOIC 88T/0223
PLEISTOCENE MIDDEN-DEPOSITS KLASIES-RIVER-MOUTH HOMO-SAPIENS LAST-INTE 88T/0787
PLEISTOCENE MIOCENE HATTERAS-OUTER-RIDGE REFLECTOR-MERLIN EUSTATIC-EV 88T/0094
DISPERSAL-CORRIDORS= PLIO-PLEISTOCENE ARGENTINA 88T/2075
PLEISTOCENE MIOCENE= NEW-TAXONS PLIOCENE 88T/0367
PLEISTOCENE MOLLUSC TIGLIAN= HOLOCENE EEMIAN 88T/1649
PLEISTOCENE MOLLUSKS FROM A CONTINUOUS COREHOLE IN THE HULA BASIN, NOR 88T/0777
PLEISTOCENE NEW TAXON= MOLLUSCAN 88T/1298
PLEISTOCENE OF ACHALKALAKI (GRUZINIAN SSR, SOVIET UNION) AND ON THE D 88T/0205
PLEISTOCENE OF ITALY: EVALUATION TEST OF DENTAL CHARACTERISTICS.=OBSER 88T/1377
PLEISTOCENE OF MALLORCA.= NEW DATA ON THE 88T/0099
PLEISTOCENE OF NEW YORK (USA).= CALIFORNIA CONDOR ASSOCIATED WITH SPR 88T/1358
PLEISTOCENE OF NYABUSOSI, WESTERN UGANDA.=FIRST DISCOVERY OF FOSSIL HO 88T/0573
PLEISTOCENE OF SPINAGALLO, EASTERN SICILY, ITALY.= CROCIDURA ESUI N.SP 88T/1369
PLEISTOCENE OF THE SOUTHERN HIGH PLAINS, USEFUL IN CORRELATION OF STRE 88T/1732
PLEISTOCENE ON THE PERIPHERY OF THE MASSIF CENTRAL: ASH FALL WITH GREE 88T/1536
PLEISTOCENE OXYGEN-18 CARBON-13 CARBON 14 PALEOHYDROLOGY PALEOCLIMATO 88T/1926
PLEISTOCENE OXYGEN-ISOTOPE PALEOTEMPERATURES= ATLANTIC NANNOPLANKTON 88T/1569
PLEISTOCENE PALAEOBIOGEOGRAPHICAL HISTORY PALEOENVIRONMENT= 88T/0190
PLEISTOCENE PALAEOECOLOGY= HOLOCENE 88T/1689
PLEISTOCENE PALEOCEANOGRAPHY OF THE NORTH ATLANTIC AT DEEP SEA DRILLIN 88T/0418
NOGRAPHIC CORRELATIONS: NORTHERN GREENLAND SEA TO 88T/0778
PLEISTOCENE PALEOLITHIC EUROPE NORTH-AMERICA= 88T/1380
PLEISTOCENE PARATETHYS HUNGARIAN GREAT-PLAIN= 88T/0955
PLEISTOCENE PLIOCENE MIOCENE= 88T/0340
= TECHNIQUES DSDP 88T/0364
ORBITAL-ECCENTRICITY-PERIOD= DSDP ATLANTIC PANAMA 88T/0370
- MIOCENE 88T/0411
LAETOLIL TANZANIA PINJOR FORMATION INDIA PAKISTAN 88T/0981
PLEISTOCENE POLAND= 88T/1217
PLEISTOCENE POLLEN RECORD OF FUNZA (COLOMBIAN ANDES).=THE ORBITAL-TUN 88T/1966
PLEISTOCENE RADIOCARBON-AGES PALAEOECOLOGY= 88T/1267
PLEISTOCENE RECENT NORTH-AMERICA- PLIOCENE 88T/2066
PLEISTOCENE RECORDS OF THE RADIOLARIAN CYCLADOPHORA DAVISIANA AT HIGH- 88T/0375
PLEISTOCENE REPLACEMENT OF STENONID HORSES BY CABALLOID HORSES - ECOLO 88T/1781
PLEISTOCENE RHINOCEROS FROM ATAPUERCA, BURGOS, SPAIN.=A MIDDLE 88T/1379
PLEISTOCENE RISS/WURM HOLOCENE= TECTONICS LANDSLIDE 88T/0392
PLEISTOCENE SECTION AT PORTLAND (VICTORIA), AUSTRALIA.= MAGNETIC POLA 88T/1168
PLEISTOCENE SEDIMENTOLOGY= MIOCENE PALEOCENE EOCENE OLIGOCENE PLIOCENE 88T/0752
OLOGY= SPORO-POLLEN 88T/1542
S OF THE GUINEAN MARGIN OF AFRICA, EQUAMARGE I, 19 88T/1915
PLEISTOCENE SICILY NORTH-ARICA CRETE CALIFORNIA ALASKA BRUNHES/MATUYA 88T/0098
PLEISTOCENE SITE OF BALARUC VII (SETE, HERAULT). BIOSTRATIGRAPHIC INTE 88T/1783
FOSSIL VERTEBRATES AT AIN BAHYA (NEAR SKHIRAT, MOR 88T/1913
PLEISTOCENE SMALL MAMMAL ASSOCIATIONS IN THE IS ORERIS AREA (IGLESIENT 88T/0986
PLEISTOCENE SPAIN TUNISIA= TAXONOMY EOCENE 88T/1792
PLEISTOCENE STORM-EVENT MEXICO= 88T/1819
PLEISTOCENE STROMATOLITES AND HIGH LAKE LEVELS OF THE NATRON-MAGADI B 88T/1974
PLEISTOCENE SUNNYBROOK DIAMICTON OF SOUTHERN ONTARIO, CANADA.-LACUSTRI 88T/1314
PLEISTOCENE TECHNIQUES= DSDP 88T/0647
PLEISTOCENE TO EARLY HOLOCENE.= EVIDENCE FOR A STRONGER OXYGEN-MINIMUM 88T/0106
PLEISTOCENE TURKANA-MOLLUSCS= CENTRIPETAL CENTRIFUGAL-SPECIATION DEVON 88T/1397
PLEISTOCENE UNCONFORMITY IN THE GULF OF KAVALLA, NORTHERN AEGEAN, GREE 88T/1911
MITY IN THE RICAUDY FRINGING REEF (NEW CALEDONIA) 88T/1912
PLEISTOCENE UONUMA GROUP IN THE NORTHWESTERN PART OF CHUETSU DISTRICT, 88T/1908
PLEISTOCENE VERTEBRATES AND THE CONDITIONS OF LOESS FORMATION IN HUNGA 88T/0117
TE FAUNAS OF HUNGARY.= 88T/0186
PLEISTOCENE WARM-WATER EXTRALIMITAL MOLLUSCAN FOSSILS FROM THE HILLS A 88T/0776
PLEISTOCENE WASHINGTON QUEEN-CHARLOTTE-ISLANDS JAPAN WISCONSIN-GLACIAT 88T/1662
PLEISTOCENE) INTERGLACIAL AND GLACIAL CLIMATES AT RANGITAWA STREAM, SO 88T/0139
PLEISTOCENE RECENT) ON GREAT BAHAMA BANK.=PROLONGED STABILITY IN LOCA 88T/2012
PLEISTOCENE-ICE-AGES GONDWANAN-GLACIAL-CONTROL= PALAEOCLIMATOLOGY MILA 88T/0400
PLEISTOCENE: BIOGEOGRAPHICAL IMPLICATIONS.=DISCOVERY OF ATLANTIC BATHY 88T/2036
PLEISTOCENE: I. PHYLOGENY; STRATIGRAPHICAL AND GEOGRAPHICAL DISTRIBUTI 88T/1374
PLEISTOCENE: IPSWICHIAN), NORFOLK (ENGLAND: UK).= HERPETOFAUNA OF THE 88T/1752
PLEISTOCENE- 88T/0103
PLEISTOCENE= ACHEULIAN WEST AFRICA 88T/1916
PLEISTOCENE= CLIMATE 88T/0492
PLEISTOCENE= EQUUS 88T/2074
PLEISTOCENE= GRAND-CANYON 88T/1441
PLEISTOCENE- HOLOCENE URSUS-SPELAEUS CASTELLUM-PHASE 88T/2069
PLEISTOCENE= JURASSIC QUATERNARY CRETACEOUS 88T/0731
PLEISTOCENE= KASHMIR PINJOR-FAUNAL-ZONE SIWALIK-GROUP CAVE-DEPOSITS AF 88T/2053
PLEISTOCENE= MAMMALIAN FAUNAS AMAZONIA AFRICA ASIA MADAGASCAR CENOZOIC 88T/0615
PLEISTOCENE= MIOCENE PLIOCENE 88T/1421
PLEISTOCENE= MOLLUSCAN 88T/0780
PLEISTOCENE- NEW-CALEDONIA CRETACEOUS CENOZOIC AUSTRALIA NEW ZEALAND M 88T/0848
PLEISTOCENE= NEW STRATOTYPES OLIGOCENE PLIOCENE 88T/1904
PLEISTOCENE= NEW-TAXONS 88T/1993
PLEISTOCENE= NORWAY 88T/0601
PLEISTOCENE- PLIOCENE 88T/0366
E 88T/0569
E SIWALIKS 88T/0980
PLEISTOCENE= QUATERNARY PALEOGEOGRAPHY PALEOCLIMATE SEA LEVEL FLUCTUAT 88T/0433
PLEISTOCENE RADIOMETRIC-DATINGS DIATOM LITHOFACIES MOLLUSCS FORAMINIF 88T/0768
PLEISTOCENE= RECENT 88T/0119
PLEISTOCENE= TAPHONOMY ARCHAEOLOGY 88T/2106
PLEISTOCENE- TECTONICS NEW-STRATOTYPE 88T/0349
PLEISTOCENE= TERTIARY 88T/0462
PLEURODONTY= SPHENODONTIDS ACRODONTY 88T/2039
PLIO-PLEISTOCENE AFRICA= 88T/0973
PLIO PLEISTOCENE ARCHAEOLOGICAL-SITES= 88T/1773
PLIO-PLEISTOCENE ARGENTINA PLEISTOCENE MIOCENE DISPERSAL-CORRIDORS= 88T/2075
PLIO PLEISTOCENE CLIMATIC-COOLING- MIOCENE 88T/0571
PLIO-PLEISTOCENE DEPOSITS IN AFRICA AND EURASIA, WITH COMMENTS ON DISP 88T/0977
PLIO-PLEISTOCENE FOSSIL MAMMALIAN MICROFAUNA OF SOUTHERN AFRICA - A P 88T/0984
PLIO-PLEISTOCENE GAUSS-MATUYAMA-BOUNDARY= MIOCENE RAIN-FOREST KENYA 88T/0876
PLIO-PLEISTOCENE JAPANESE-BRACHIOPOD-FAUNAL-ASSEMBLAGE= 88T/1997
PLIO PLEISTOCENE MAGNETOSTRATIGRAPHY FISH MAMMALS RODENTS INSECTIVORES 88T/1021
PLIO-PLEISTOCENE PALEO-OCEANOGRAPHIC-PROCESSES SIGNAL-IDENTIFICATION- 88T/1827
PLIO PLEISTOCENE RADIOLARIA FROM THE CENTAL EQUATORIAL INDIAN OCEAN.-T 88T/1600
PLIO-PLEISTOCENE SEA-LEVEL-CHANGES 88T/0092
PLIO PLEISTOCENE SECTION OF THE LONDE: CONTRIBUTION OF DIATOMS TO THE 88T/0432
PLIO-PLEISTOCENE SETANA FORMATION, HOKKAIDO (JAPAN).=NON-SKELETAL ARA 88T/0097
PLIO-PLEISTOCENE SUBARCTIC-ZONE QUATERNARY= 88T/0835
PLIO-PLEISTOCENE) OF JAPAN AND THE ZOOGEOGRAPHY OF CIRCUMPOLAR SPECIE 88T/1731
PLIO-PLEISTOCENE, FRENCH MASSIF CENTRAL.=STRATIGRAPHY OF THE CEYSSAC'S 88T/0773
PLIO PLEISTOCENE BOUNDARY= FRANCE 88T/0985
PLIO-PLEISTOCENE- NEW-TAXONS 88T/1992
PLIO-PLEISTOCENE= TAPHONOMY 88T/1035
PLIOCENE MEDITERRANEAN STABLE ISOTOPE RECORDS.= LOCAL AND GLOBAL EFFE 88T/0357
PLIOCENE (ROMANIAN) FORMATIONS WITH COALS FROM ROSIA-PESTEANA-TURCEN 88T/1531
PLIOCENE - ISOTOPIC AND SEDIMENTOLOGICAL EVIDENCE.-CHANGES IN MID-DEPT 88T/0114
PLIOCENE ALASKA ASIA= MIOCENE 88T/0584
PLIOCENE AND MIDDLE PLEISTOCENE: BIOGEOGRAPHICAL IMPLICATIONS.=DISCOVE 88T/2036
PLIOCENE AND PLEISTOCENE HOMINID-BEARING SITES FROM WEST OF LAKE TURKA 88T/1165
PLIOCENE AND QUATERNARY FLAMINGOES OF AUSTRALIA.=THE 88T/1760
PLIOCENE ATLANTIC GULF-COAST UNITED-STATES PACIFIC OCEAN OLIGOCENE MIO 88T/0447
PLIOCENE BADGER TECHNIQUES= TREND SURFACE Q-MODE-CLUSTERING 88T/1048
PLIOCENE BOUNDARY IN THE CAVA SERREDI SECTION, TUSCANY, ITALY.= DINOCY 88T/1529
PLIOCENE CELTIC SEA (UK).= SUBTROPICAL MICROFOSSIL INDICATORS FROM TH 88T/1570
PLIOCENE CHANGE IN PLANKTONIC FORAMINIFERAL FAUNA AT SITE 606.-MIDDLE 88T/0359
PLIOCENE CONTINENTAL MOLLUSCAN FAUNA OF MANDRIOLA, WESTERN SARDINIA, S 88T/0922
PLIOCENE DISCOASTER ABUNDANCE VARIATIONS, DEEP SEA DRILLING PROJECT SI 88T/0355
PLIOCENE FAUNA OF AFAR (ETHIOPIA): HOMOTHERIUM HADARENSIS SP.N.=A NEW 88T/1769
PLIOCENE FISH-FAUNA FROM WILLERSHAUSEN-AM-HARZ, GERMANY.-A CLARIFICATI 88T/0555
PLIOCENE FLORA IN BORSEC, ROMANIA.=FIFTY YEARS SINCE THE PUBLICATION O 88T/1823
PLIOCENE FRANCE NEW-TAXON= S AMERICA ASIA EOCENE/OLIGOCENE-BOUNDARY 88T/1755
PLIOCENE GAUSS-EPOCH= PLEISTOCENE BLAKE-EVENT 88T/2143
PLIOCENE GLACIAL-PLEISTOCENE OLIGOCENE PREGLACIAL-PLEISTOCENE= ISRAEL 88T/0351
PLIOCENE GREENLAND-SEA OVERFLOW= CARBON 13 QUATERNARY ATLANTIC 88T/0360
PLIOCENE GUNZ CROMER UPPER-RISS MINDEL LOWER-RISS LATER-WURM-III LOWER 88T/1374
PLIOCENE HOLOCENE BAHAMIAN BANKS- 88T/1553
PLIOCENE HOLOCENE- ATLANTIC FORAMINIFERA DIATOM RADIOLARIAN DINOCYST 88T/0369
PLIOCENE HOMINID SITE (2.9-3.3 M.Y.) AT HADAR, ETHIOPIA.- PALYNOLOGY, 88T/0371
PLIOCENE IN THE KONSEN PLAIN, EAST HOKKAIDO (JAPAN).= DIATOM BIOSTRAT 88T/0358
PLIOCENE KUME FORMATION IN IBARAKI PREFECTURE, NORTHEASTERN HONSHU, JA 88T/1331
PLIOCENE LAETOLIL TANZANIA PINJOR-FORMATION INDIA PAKISTAN= PLEISTOCEN 88T/0981
PLIOCENE MATUYAMA CHRON ABSOLUTE-DATING-METHODS BRUNHES-MATUYAMA-BOUND 88T/1168
PLIOCENE MICROFOSSILS= EOCENE SEYMOUR-ISLAND SOUTH-AMERICA OLIGOCENE 88T/1356
PLIOCENE MIOCENE MARYLAND= 88T/2119
PLIOCENE MIOCENE- PLEISTOCENE 88T/0340
PLIOCENE OCEANIC ASTEROID IMPACT.-NEW EVIDENCE ON THE SIZE AND POSSIBL 88T/1925
PLIOCENE OF ALMAYATE (MALAGA, SPAIN).= VARIABILITY IN TWO SPECIES OF A 88T/1313

PLIOCENE OF LAKE ALBERT BASIN, UGANDA.=PRELIMINARY RESULTS OF THE UGAN	88T/1532
PLIOCENE OF SOUTHWEST FLORIDA (USA).= OCCURRENCE AND BIOGEOGRAPHIC SI	88T/1329
PLIOCENE ONSET OF GLACIATION: A DEEP-SEA RECORD FROM THE NORTHEAST ATL	88T/1184
PLIOCENE ORBITAL-ECCENTRICITY-PERIOD= DSDP ATLANTIC PANAMANIAN-ISTHMUS	88T/0370
PLIOCENE OSTRACODA OF SOUTHERN SPAIN WITH NOTES ON THE RECENT FAUNA.=	88T/0935
PLIOCENE PALAEOCLIMATES: PAST CLIMATES AS POSSIBLE ANALOGUES OF MID- T	88T/1568
PLIOCENE PALAEOECOLOGY= FISH REPTILES BIRDS MAMMALS	88T/2110
PLIOCENE PHASIANIDS (AVES:PHASIANIDAE) OF MOLDAVIA AND S. UKRAINE.=	88T/0198
PLIOCENE PLANKTONIC FORAMINIFERS AT DEEP SEA DRILLING PROJECT SITE 609	88T/0416
PLIOCENE PLEISTOCENE MIOCENE HATTERAS-OUTER-RIDGE REFLECTOR-MERLIN EU	88T/0094
MIOCENE FORAMINFER MAGNETOSTRATIGRAPHY= OXYGEN-I	88T/0095
=	88T/0366
MIOCENE= NEW-TAXONS	88T/0367
=	88T/0569
SEDIMENTOLOGY= MIOCENE PALEOCENE EOCENE OLIGOCENE	88T/0752
ARGENTINA=	88T/0772
= NEW CALEDONIA CRETACEOUS CENOZOIC AUSTRALIA NEW-	88T/0848
EVOLUTION= PACIFIC	88T/1020
= MIOCENE	88T/1421
= NEW STRATOTYPES OLIGOCENE	88T/1904
OXYGEN-18 CARBON-13 CARBON 14 PALEOHYDROLOGY PAL	88T/1926
RECENT NORTH-AMERICA=	88T/2066
PLIOCENE POST AFRICAN-II= EROSION-CYCLES EROSION-SURFACES GREAT-ESCARP	88T/0405
PLIOCENE POTASSIUM-ARGON DATES NEW-STRATOTYPES= FISSION-TRACK-AGES OLI	88T/0765
PLIOCENE QUATERNARY= MIOCENE EOCENE	88T/0091
EOCENE	88T/1513
PLIOCENE RADIOLARIA FROM BIANCO, CALABRIA, ITALY.=	88T/1944
PLIOCENE RIFT LAKE.= FISH SPECIATION IN A WESTERN NORTH AMERICAN	88T/1346
PLIOCENE SEDIMENTOLOGY GEOCHEMISTRY= OLIGOCENE MIOCENE	88T/0408
PLIOCENE SHINZATO FORMATION IN OKINAWA-JIMA, OKINAWA PREFECTURE, SOUTH	88T/1392
PLIOCENE SIWALIKS PLEISTOCENE=	88T/0980
PLIOCENE STABLE- ISOTOPE RECORD OF DEEP SEA DRILLING PROJECT SITE 606:	88T/0356
PLIOCENE SUBTIDAL MARINE SANDS OF EASTERN ENGLAND.- PSILONICHNUS (FURS	88T/1391
PLIOCENE TECHNQUES= PALAEOCLIMATIC-INFORMATION	88T/1813
PLIOCENE TO PLEISTOCENE UONUMA GROUP IN THE NORTHWESTERN PART OF CHUE	88T/1908
PLIOCENE TO EARLY MID- PLEISTOCENE MAMMALS IN EURASIA: FAUNAL SUCCESSI	88T/2054
PLIOCENE VEGETATIONAL ECOSYSTEMS OF SOUTH CATALONIA. LATITUDINAL VARIA	88T/1419
PLIOCENE), CRETE, GREECE.=USE OF OSTRACODES TO RECOGNIZE DOWNSLOPE CON	88T/0113
PLIOCENE), WAIHI BEACH, TARANAKI, NEW ZEALAND.= DOLPHIN MANDIBLE (DELP	88T/1382
PLIOCENE- PLEISTOCENE PALEOCEANOGRAPHY OF THE NORTH ATLANTIC AT DEEP S	88T/0418
PLIOCENE-EARLY PLEISTOCENE HIATUSES OF THE SOUTHERN OCEAN - DIATOM EVI	88T/0363
PLIOCENE.= PRODUCTIVITY OF THE VEGETATION COVER IN	88T/1813
PLIOCENE.=AN ANILIID (REPTILIA, SERPENTES) IN THE LATE EUROPEAN	88T/1755
PLIOCENE/PLEISTOCENE BOUNDARY IN THE CARPATHIAN BASIN (HUNGARY).= PAL	88T/0372
PLIOCENE= EOCENE OLIGOCENE MIOCENE	88T/0081
PLIOCENE= LORD-HOWE-RISE NEW-CALEDONIA-BASIN DSDP SITE-599 MIOCENE	88T/1614
PLIOCENE= MIOCENE	88T/0353
	88T/0576
PLIOCENE= MIOCENE PLEISTOCENE	88T/0411
EISTOCENE AABW GIBBS-FRACTURE ZONE	88T/0417
PLIOCENE= NEW-TAXONS	88T/0927
PLIOCENE= NORTH-AMERICAN-ROCKY-MOUNTAINS SEDIMENTOLOGY OLIGOCENE MIOCE	88T/0783
PLIOCENE= OLDUVAI OMO	88T/2076
PLIOCENE= SEDIMENTOLOGICAL ANALYSIS NEOGENE	88T/0771
PLIOCENE= TECHNIQUES DSDP PLEISTOCENE	88T/0364
PLIOPITHECINES DRYOPITHECINES SIVAPITHECINES PALAEOECOLOGY= HOLOCENE	88T/1019
PLOPU BEDS OF THE TROTUS VALLEY, EAST CARPATHIANS (ROMANIA).= PALYNOL	88T/1118
PLUVIAL-EPISODE SUDAN PALYNOLOGY=	88T/0850
POACEAE.= CIRCADIAN PATTERNS OF POLLEN RELEASE IN SOME SPECIES OF	88T/1223
POCONO FORMATION, MISSISSIPPIAN OF PENNSYLVANIA (USA).= PSEUDOTEALLIO	88T/1317
PODOCARPACEAE: MEGAFOSSILS FROM THE EOCENE ANGLESEA LOCALITY, VICTORIA	88T/0147
PODOCARPUS E-AFRICA= PALAEOECOLOGY JUNIPERUS	88T/0461
PODOCARPUS IRON-AGE=	88T/0466
PODOLIAN AND EAST BALTIC SILURIAN.= FACIES RELATIONS AND PECULIARITIES	88T/1007
POGONIAS CROMIS (PERCIFORMES, SCIAENIDAE) IN LAS ESCOBAS FM (HOLOCEN	88T/2042
POISSONS.=	88T/0187
POLAND AUSTRALIA NEW-TAXON= TRILOBITE BRACHIOPOD MOLLUSCAN NEW ZEALAND	88T/0694
POLAND BASED ON THE SECTIONS OF THE BOREHOLES CHLAPOWO I AND CHLAPOWO	88T/0339
POLAND CZECHOSLOVAKIA= FRANCE GDR	88T/1242
POLAND FORAMINIFERS SPONGES PALAEOBERESELLEAE WAULSORTIAN-BUILDUPS= C	88T/1975
POLAND FRANCE SWITZERLAND DEPOR BURSUB FORTRAN PALEOWATERDEPTHS R AND-	88T/1604
POLAND GRAPTOLITES NEW-TAXON-	88T/0895
POLAND NEW-TAXON= CAMBRIAN TRILOBITES ANOMALOCARIDS	88T/0940
POLAND).= EOCENE BRACHIOPODS FROM WOLA LUZANSKA AND SKALNIK IN THE CEN	88T/1996
POLAND).= FAUNAL CONDENSATION AND MIXING IN THE UPPERMOST MAASTRICHTIA	88T/1890
POLAND).=BIOSTRATIGRAPHY OF THE CARBONIFEROUS DEPOSITS OF THE SWIDNIK	88T/1861
POLAND).=LATE CRETACEOUS FORAMINIFERAL BIOSTRATIGRAPHY OF THE PIENINY	88T/1887
POLAND).=MID- CRETACEOUS EVENTS AT THE MARGINAL PART OF THE CENTRAL EU	88T/1883
POLAND).=THE TRAWNE MEMBER (UPPER ALBIAN - UPPER CENOMANIAN) - A FLYS	88T/1882
POLAND.= ALLOSTRATIGRAPHY VERSUS LITHOSTRATIGRAPHY OF THE ROTLIEGENDES	88T/1088
POLAND.= CORRELATION OF THE UPPER VENDIAN SEDIMENTS OF UKRAINE AND EAS	88T/1849
POLAND.= NEW LOCALITIES OF QUATERNARY INVERTEBRATES IN NORTH-EASTERN	88T/1286
POLAND.= PALAEOBOTANICAL STUDY OF BOLLING SEDIMENTS AT ZABINKO IN THE	88T/2104
POLAND.=A NEW ACCOUNT ON THE UPPER JURASSIC STRATIGRAPHY AND AMMONITE	88T/1870
POLAND.=AGE OF LOWER-UPPER CRETACEOUS TRANSITION BEDS IN THE BRANISKO	88T/1884
POLAND.=AGE OF THE WRONINE FORMATION (ALBIAN) OF THE GRAJCAREK UNIT I	88T/1880
POLAND.=BIOSTRATIGRAPHY OF THE PALAEOGENE IN THE AREA OF CHLAPOWO, BAS	88T/0338
POLAND.=LATE DEVONIAN TRANSGRESSION IN THE UNISLAW SEQUENCE, CENTRAL	88T/0276
POLAND.=LITHOSTRATIGRAPHY OF THE PALAEOGENE: METHODS AND OUTLOOKS OF A	88T/0328
POLAND.=LOWER CRETACEOUS SEDIMENTARY BREAK IN THE NIEDZICA SUCCESSION	88T/1879
POLAND.=NEW LOWER CAMBRIAN ACRITARCHS FROM	88T/1191
POLAND.=PRELIMINARY MICROPALAEONTOLOGICAL STUDY OF THE PIENINY LIMESTO	88T/1877
POLAND.=THE UPPER CRETACEOUS AND LOWER PALEOCENE IN THE VICINITIES OF	88T/0323
POLAND= OSTRACODE	88T/2101
POLAND= PLEISTOCENE	88T/1217
POLAR CLIMATES FROM HIGH-LATITUDE ICE-RAFTING IN THE CRETACEOUS.-A GUI	88T/1562
POLAR CLIMATES IN MIDDLE CRETACEOUS (ALBIAN-CENOMANIAN) TIME.= PALEOBO	88T/0111
POLAR-ORDINATION-ANALYSIS- PHYTOGEOGRAPHIC-UNITS SIBERIA LAURUSSIA CHI	88T/0617
POLE AS A MEASURE OF THE METEORITIC COMPONENT.= ATMOSPHERIC IRIDIUM AT	88T/0643
POLISH UPLANDS.-GLYPHEOID LOBSTERS, GLYPHEA (GLYPHEA) MUENSTERI (VOLTZ	88T/2026
POLISH-CARPATHIANS CENOMANIAN EOCENE PALAEOECOLOGY-	88T/0989
POLLEN ANALYSIS AND PALEOENVIRONMENT STUDY OF LATE PLEISTOCENE IN DAGA	88T/1647
POLLEN ANALYSIS FROM THREE CORINGS AT LAC DU BOUCHET.-HISTORY OF THE W	88T/1423
POLLEN ANALYSIS OF A PERIGLACIAL DEPOSIT IN MOUCIDE, LUGO, SPAIN.-	88T/1218
RCHAEOLOGICAL FINDS FROM THE KOMORANSKE JEZERO LA	88T/1650
POLLEN ANALYSIS OF FIRST SUBLACUSTRINE CORES FROM HIGH ALTITUDE LAKES	88T/1654
POLLEN ANALYSIS OF HYENA COPROLITES AND SEDIMENTS FROM EQUUS CAVE, TAU	88T/0463
POLLEN ANALYSIS.=FINE RESOLUTION	88T/1972
POLLEN AND BEETLE ANALYSES AT THE MARY JANE SITE, COLORADO: EVIDENCE F	88T/0424
POLLEN AND CLAY MINERAL ASSEMBLAGES OF A LATE MIOCENE LACUSTRINE SEQUE	88T/0461
POLLEN ASSEMBLAGES.=THE PALEOBOTANY AND PALEOCLIMATE IN THE SONGNEN PL	88T/0462
HOLOCENE ENVIRONMENTAL CHANGES IN LILY LAKE, MINN	88T/1930
POLLEN CONES FROM THE LATE TRIASSIC OF NORTH AMERICA AND IMPLICATIONS	88T/0458
POLLEN DATA USING BIOCLIMATIC PROFILES OF EXTANT TAXA.=QUANTITATIVE PA	88T/1927
POLLEN DATA.=LATE HOLOCENE CLIMATE CHANGES IN EASTERN NORTH AMERICA ES	88T/1577
POLLEN DIATOM CLIMATE HUMAN ACTIVITY= HOLOCENE	88T/2107
POLLEN DISTRIBUTION IN MARINE SEDIMENTS ON THE CONTINENTAL MARGIN OFF	88T/1655
POLLEN FROM THE CENOMANIAN OF IOWA (USA).= MONTIAPOLLIS N.GEN., POSSI	88T/1642
POLLEN FROM THE HOMINID DEPOSITS OF KROMDRAAI, STERKFONTEIN AND SWART	88T/1967
POLLEN FROM THE LOWER TRIASSIC HESHANGGOU FORMATION, SHAANXI PROVINCE,	88T/1211
POLLEN FROM THE MIOCENE OF THE SOUTHWESTERN CAPE (SOUTH AFRICA). RELA	88T/1646
POLLEN GRAIN MORPHOLOGY OF SOME BRAZILIAN SPECIES OF DORSTENIA L. (MO	88T/1222
POLLEN GRAIN.= INTERPOROPOLLENITES WEYLAND AND KREIGER: AN UPPER CRETA	88T/1641
POLLEN GRAIN: ZWISCHENKORPER OR ONCUS?-A REVIEW OF THE TERMINOLOGY APP	88T/1224
POLLEN GRAINS ON THE MATURE SEEDS OF CEREALS: A CONTRIBUTION TO THE IN	88T/1656
POLLEN INDIA= MAMMALIAN PLANT MOLLUSCS	88T/1528
POLLEN IRIDIUM IMPACT-EVENT=	88T/0228
POLLEN LUDIAN PARIS-BASIN EOCENE-OLIGOCENE-BOUNDARY BRITTANY EOCENE- G	88T/1516
POLLEN MORPHOLOGY AND TAXONOMY OF THE PHYLLANTHUS SPECIES (EUPHORBIACE	88T/0851
POLLEN MORPHOLOGY OF BEAUPREA (PROTEACEAE): MODERN AND FOSSIL.=	88T/0848
AGAVACEAE AND SOME RELATED GENERA.=	88T/1658
ATHEROSPERMA, DAPHNANDRA AND DORYPHORA (ATHEROSP	88T/1659
PALMERIA SCANDENS AND WILKIEA HUEGELIANA (MONIMI	88T/1660
THE TRIBE MORINDEAE (RUBIACEAE).=	88T/1661
TRIBULACEAE.=	88T/1666
POLLEN PROFILES FROM HALIFAX, NOVA SCOTIA (CANADA).- VEGETATIONAL AND	88T/0465
POLLEN RADIOMETRIC GEOCHEMICAL-CORRELATION GLOBAL-EXTINCTION MANICOUAG	88T/0559
POLLEN RAIN' OVER THE NORTHWESTERN PART OF THE BLACK SEA (USSR).= PRE	88T/1969
POLLEN RECORD OF FUNZA (COLOMBIAN ANDES).=THE ORBITAL-TUNED MARINE OX	88T/1966
POLLEN RELEASE IN SOME SPECIES OF POACEAE. CIRCADIAN PATTERNS OF	88T/1223
POLLEN SEDIMENTATION IN LAKE NATRON, TANZANIA: A MODEL FOR THE INTERPR	88T/1970
POLLEN SEDIMENTOLOGY= SPHAGNUM PEATLAND	88T/2098
POLLEN SEQUENCE (BURUNDI) PALAEOCLIMATIC IMPLICATIONS FOR THE LAST 40	88T/1917
POLLEN SIVAPITHECUS INDIA HOLARCTIC= UPLAND-VALLEY LIGNITE MAMMALS REP	88T/1812
POLLEN SOUTHERN BEECH ARAUCARIA=	88T/1691
POLLEN SPECTRA FROM MADAGASCAR.= MODERN	88T/1971
POLLEN STRATIGRAPHY OF TWO WISCONSIN LAKES (USA).= BEECH RANGE EXTENS	88T/1651
POLLEN TAPHONOMY IN A CANYON STREAM.=	88T/1445
POLLEN TIME SERIES AND HOLOCENE CLIMATE VARIABILITY OF THE MIDWEST UNI	88T/0807
POLLEN TO LAKE SEDIMENTS: AN EXAMPLE FROM CO. TYRONE, NORTHERN IRELAND	88T/1216
POLLEN ULTRASTRUCTURE OF THE PONTEDERIACEAE: EVIDENCE FOR EXINE HOMOLO	88T/1664
POLLEN WALL ULTRASTRUCTURE OF SELECTED DISPERSED MONOSULCATE POLLEN F	88T/1964
POLLEN WITH ANGIOSPERMID FEATURES FROM UPPER TRIASSIC (CARNIAN) SEDIME	88T/1963
POLLEN WURM DRYAS-II ALLEROD DRYAS-III PREBOREAL= PLEISTOCENE HOLOCENE	88T/1818
POLLEN, MOLLUSCS, AND STABLE ISOTOPES IN THE DATTNAU VALLEY, SWITZERLA	88T/0388
POLLEN- AND LITHOSTRATIGRAPHY IN LAKES IN THE LESUND AREA, WESTERN NOR	88T/0784
POLLEN ANALYSES ECOSYSTEM-CHANGE= RADIOCARBON-DATES	88T/2112
POLLEN-ANALYSIS GUINEA SUDAN-	88T/1984
POLLEN-ANALYSIS PALAEOCLIMATE= RADIOCARBON-DATES	88T/2020
POLLEN-ANALYSIS RADIOCARBON-MEASUREMENTS WEICHSELIAN PRE-ROMAN-IRON-AG	88T/0425
POLLEN-ANALYSIS TECHNIQUE=	88T/1805
POLLEN-ANALYSIS- KUROSHIO-CURRENT	88T/2114
POLLEN-ANALYSIS= PREBOREAL SUBBOREAL LATE-BOREAL EARLY-ATLANTIC ANCYLU	88T/1171
POLLEN-RECORD ECUADOR= HOLOCENE PALAEOECOLOGY	88T/1653
POLLEN SAC SEM= CLASSOPOLLIS CUTICULE	88T/1684
POLLEN-ZONES- STROMATOLITES PYRROPHYTA PTERIDOPHYTES GYMNOSPERMS ANGIO	88T/1247
POLLEN.= DEVELOPMENTAL EVIDENCE FOR THE CONVERGENCE OF SASSAFRAS (LAUR	88T/1667
POLLEN/SPORE-ASSEMBLAGES BIOGEOGRAPHY AUSTRALIA=	88T/0871
POLLEN= CAVES VERTEBRATE	88T/0511
POLLENS MAMMALS= PANNONIAN-BASIN CORALS FORAMINIFERS	88T/1136
POLLENS, SPORES.=	88T/0136
POLLINATION-AGENTS= EVOLUTIONARY-TRENDS SEM	88T/1658
POLLINATION.= CYCADS AND THE ORIGIN OF INSECT	88T/0480
POLTAVA-ELEMENTS TURGAI-ELEMENTS=	88T/1144
POLYCHAETE EUMALACOSTRACANS= EXPERIMENTS	88T/2123
POLYCHAETE JAWS FROM FLORIDA AND BELIZE.= TAPHONOMY OF RECENT	88T/1821
POLYGONACEAE: ERIOGONOIDEAE).=SEQUENTIAL EVOLUTION OF EUPHILOTES (LYC	88T/2021
POLYMORPHISM POPULATION-STRUCTURES EVOLUTION ADAPTATIVE-STRATEGY=	88T/1728
POLYNESIA.=TWO NEW SPECIES OF BIOERODING TROCHAMMINIDAE (FORAMINIFERI	88T/1618
POLYPHYLY IN THE PENTREMITIDAE (BLASTOIDEA, ECHINODERMATA).=	88T/0183
POLYPLACOPHORA MONOPLACOPHORA GASTROPODA CEPHALOPODA ROSTROCONCHIA SC	88T/0906
POLYPLACOPHORA.= ANCESTORS AND DESCENDENTS: RELATIONSHIPS OF THE APLAC	88T/1712
POLYPLICATE-GNETALEAN-POLLEN NEW-TAXON- WELWITSCHIA	88T/0865
POLYPLOIDS?=ARE LYCOPODS WITH HIGH CHROMOSOME NUMBERS ANCIENT	88T/1987
POLYPTERIDAE FROM THE SENONIAN LOCALITY OF IN BECETEM, (NIGER.=FIRST	88T/2043
PONTEDERIACEAE: EVIDENCE FOR EXINE HOMOLOGY WITH THE HAEMODORACEAE.- P	88T/1664
POOLS (THE NETHERLANDS).= PALAEOLIMNOLOGICAL AND DOCUMENTED EVIDENCE F	88T/2105
POPULATION BIOLOGY AND SYSTEMATICS.= EVOLUTION OF ANIMAL MITOCHONDRIAL	88T/1800
POPULATION DYNAMICS OF THE FORAMINIFERAN GLABRATELLA ORNATISSIMA (CUSH	88T/0454
POPULATION GENETICS OF FOUR SPECIES OF ORDOVICIAN BRYOZOANS: STEREOLOG	88T/0504
AND SYSTEMATICS.=INTRASPECIFIC PHYLOGEOGRAPHY: THE	88T/1801
POPULATION-STRUCTURES EVOLUTION ADAPTATIVE-STRATEGY- POLYMORPHISM	88T/1728
POPULATIONS OF BAJOCIAN ISASTREA (JURASSIC SCLERACTINIA OF FRANCE). T	88T/1991
POPULATIONS OF CERION AGASSIZI (PLEISTOCENE- RECENT) ON GREAT BAHAMA	88T/2012
POPULUS FROM AN EARLY HOLOCENE SITE ON THE ARCTIC SLOPE OF ALASKA, US	88T/1026
PORIFERA COELENTERATE= VARIATIONS	88T/1696
PORIFERA.=PHYLUM	88T/0879
PORIFERA: SPHINCTOZOA) FROM CHINA.=UPPER ORDOVICIAN CLIEFDENELLIDS (	88T/1990
PORT-WILLUNGA-FORMATION= FORAMINIFERAL-BIOSTRATIGRAPHY ALDINGA-MEMBER	88T/1149
PORTLANDIAN MARINE MACROBENTHIC ASSOCIATIONS FROM SOUTHERN ENGLAND AND	88T/1811
PORTUGAL AND ITS IMPLICATIONS FOR THE GRAND BANKS OF NEWFOUNDLAND.- QU	88T/1604
PORTUGAL FORAMINIFER RECENT CRETACEOUS ATLANTIC MEDITERRANEAN TETHYS=	88T/1947
PORTUGAL).= APTIAN OSTRACODES IN WESTERN ALGARVE, (	88T/2023
PORTUGAL).= PALYNOLOGICAL STUDY OF THE GENUS PLANTAGO IN THE IBERIAN	88T/1663
PORTUGAL.=THE LITHOSTRATIGRAPHY OF THE UPPER ORDOVICIAN OF CENTRAL	88T/1465
PORTULACACEAE POLLEN FROM THE CENOMANIAN OF IOWA (USA).= MONTIAPOLLIS	88T/1642
POSITION OF THE PARAPITHECIDAE.=THE PHYLETIC	88T/2061
POST AFRICAN-I PLIOCENE POST AFRICAN-II- EROSION-CYCLES EROSION-SURFAC	88T/0405
POST-AFRICAN-II= EROSION-CYCLES EROSION SURFACES GREAT-ESCARPMENT GOND	88T/0405
POST GLACIAL CLIMATIC-DEVELOPMENTS= OXYGEN-18 CARBON-13 LATE-GLACIAL	88T/0388
POST-GLACIAL-CLIMATIC-CHANGES= SUNDA-REGION PANTHERA TAPIRUS RHINOCERO	88T/2067
POST-GLACIER DEPOSITS IN THE MECKLENBURG BAY OF THE BALTIC SEA (ACCORD	88T/1169
POSTGLACIAL FOREST LIMITS IN CENTRAL SOUTH NORWEGIAN MOUNTAINS. RADIOC	88T/1546
POSTGLACIAL SEDIMENTS OF A HIGH ARCTIC LAKE.= CHRYSOPHYCEAN STOMATOCYS	88T/1978
POSTGLACIAL SPRUCE - PINE TRANSITION PERIOD NEAR MINESING SWAMP, ONTAR	88T/0929
POSTGLACIAL-CLIMATIC-OPTIMUM-	88T/0391
POSTGLACIAL-TIME STONE-AGE= BOREAL-PERIOD ATLANTIC SUBBOREAL-PERIOD	88T/1546
POSTGLASIALE SKOGGRENSER I SENTRALE SORNORSKE FJELLTRAKTER. 14C-DATERI	
NG AV SUBFOSSILE FURU OG BJORKERESTER.=	88T/1546
POSTOPHIOLITE RADIOLARITES FROM ALPINE CORSICA BY MEANS OF RADIOLARIAN	88T/0296
POTASSIUM-ARGON DATES LARAMIDE-DEFORMATION=	88T/0057
S NEW-STRATOTYPES= FISSION-TRACK-AGES OLIGOCENE MI	88T/0765
POTASSIUM-ARGON-DATING=	88T/1083
POTASSIUM-ARGON= FISSION-TRACK NEW-WORLD OLD-WORLD MAMMALS	88T/1161
POWDER RIVER BASIN, WYOMING (USA).= COAL PALYNOLOGY AND SEDIMENTOLOGY	88T/0623
POWER STATION.=SOME ASPECTS OF THE BIOLOGY OF THE NORTH AMERICAN OSTRA	88T/1735
POZNAN, POLAND.- PALAEOBOTANICAL STUDY OF BOLLING SEDIMENTS AT ZABINKO	88T/2104
PRAGUE BASIN, BARRANDIAN AREA, BOHEMIA, CZECHOSLOVAKIA.=LOWER DEVONIAN	88T/1704
PRASAS MARLS (PLIOCENE), CRETE, GREECE.=USE OF OSTRACODES TO RECOGNIZ	88T/0113
PRASINOPHYCEAE FROM THE SMEDSBY GARD NO. 1 BOREHOLE IN GOTLAND, SWEDEN	88T/0429
PRC).= DIVISION AND CORRELATION OF THREE TYPES OF CARBONIFEROUS STRATO	88T/1474
PRC).= HOLOCENE STRATA ALONG THE COASTAL AREA OF EASTERN GUANGDONG (	88T/1542
PRC).- HOLOCENE VEGETATIONAL AND ENVIRONMENTAL CHANGES AT MT. LUOJI, S	88T/2107
PRC).= MIOCENE FLORA FROM MARKAM COUNTY AND FOSSIL RECORD OF BETULACEA	88T/0874
PRC).= POLLEN ANALYSIS AND PALEOENVIRONMENT STUDY OF LATE PLEISTOCENE	88T/1647
PRC).=AN APPROACH TO THE CHARACTERISTICS, GENESIS AND PALAEOGEOGRAPHIC	88T/1219
PRC).=DEPOSITIONAL FACIES OF THE ZHUJIANG DELTA FROM FOSSIL DIATOM (	88T/0126
PRC). NEW ADVANCES IN THE STUDY OF THE DEVONIAN-CARBONIFEROUS BOUNDAR	88T/1860
PRC).=SOME ORDOVICIAN AND PERMIAN-TRIASSIC CONODONTS FROM XIZANG, TIBE	88T/0439
PRC).=THE STRATIGRAPHICAL AGES, DIVISION AND CORRELATION OF THE EARLY	88T/1059
PRE-EXISTENCE: A CLARIFICATION OF TERMS AND CONSEQUENCES.= ATOMISM, EP	88T/1393
PRE-HISTORIC-HUNTING BUTCHERY TECHNIQUES BONE-INDUSTRIES ARTISTIC-REP	88T/0201
PRE QUATERNARY=	88T/1936
PRE-ROMAN-IRON-AGE CEREAL-CULTIVATION ANIMAL-HUSBANDRY- POLLEN-ANALYSI	88T/0425
PREALPS, SWITZERLAND.=CONTRIBUTION ON ARIETITINAE (AMMONOIDEA) OF THE	88T/1291
PREBIOTIC TEMPLATES AND TRANSFERERS OF INFORMATION.=	88T/0155
PREBOREAL BOREAL ATLANTIC SUB-BOREAL SUB-ATLANTIC=	88T/0380
PREBOREAL SUBBOREAL LATE-BOREAL EARLY-ATLANTIC ANCYLUS-LAKE LITTORINA-	88T/1171
PREBOREAL SWEDEN= YOUNGER-DRYAS OLDER DRYAS	88T/0784
PREBOREAL= PLEISTOCENE HOLOCENE HUNGARIAN-PLAIN GLACIAL-PERIOD MOLLUSC	88T/1818
PRECAMBRIAN ANTHROPOGENIC-CLIMATE FOSSIL-FUELS= CARBON-DIOXIDE OXYGEN	88T/0655
PRECAMBRIAN DOLERITES OF SEMBE OUESSO BASIN (CONGO REPUBLIC).=ABOUT	88T/0016
PRECAMBRIAN BIOSTRATIGRAPHY.-	88T/0663
PRECAMBRIAN CAMBRIAN NAMURIAN TRIASSIC TERTIARY HERCYNIAN- PALAEOGEOGR	88T/0682
EDIACARAN-FAUNA ARCHAEOCYATHANS TRILOBITES HETER	88T/1989
PRECAMBRIAN CARBON-ISOTOPE GEOCHEMISTS=	88T/1840
PRECAMBRIAN CYCLIC GROWTH IN THE ATLANTIC REGION.=ASPECTS OF	88T/1060
PRECAMBRIAN DEVONIAN PERMIAN MISSISSIPPIAN CONODONTS FORAMINIFER CORAL	88T/1073
PRECAMBRIAN EDRIOASTEROID= NEW-TAXON	88T/0944
PRECAMBRIAN ERA.= CLIMATIC OSCILLATIONS DURING THE	88T/1175
PRECAMBRIAN ERA? A CONSTANT DAYLENGTH DURING THE	88T/0251
PRECAMBRIAN EVOLUTION OF THE AVALON TERRANE IN SOUTHERN NEW BRUNSWICK,	88T/0011
PRECAMBRIAN FORMATIONS.=ON PRINCIPLES AND METHODS OF ESTABLISHMENT OF	88T/1842
PRECAMBRIAN FROM EASTERN KASAI AND NORTHWESTERN SHABA, ZAIRE.= IMPLICA	88T/1694
PRECAMBRIAN GEORGEVILLE GROUP, ANTIGONISH HIGHLANDS, NOVA SCOTIA (CAN	88T/0014
PRECAMBRIAN GLACIATION OF CENTRAL EAST GREENLAND.=LATE	88T/0013
PRECAMBRIAN GLACIOGENIC SEDIMENTS IN LIBERIA.=RECOGNITION OF LATE	88T/0015
PRECAMBRIAN IN THE TAIHANG-WUTAI AREA, THE YANSHAN AREA AND THE EASTER	88T/1059
PRECAMBRIAN ISOTOPIC-AGE-DATA-	88T/1059
PRECAMBRIAN LOWER CARBONIFEROUS ORDOVICIAN DEVONIAN=	88T/1056
PRECAMBRIAN NEW-STRATOTYPES- MINERAL-LINEATIONS SEDIMENTARY-CROSS-BEDD	88T/0686
PRECAMBRIAN OF SAINT JOHN, NEW BRUNSWICK (CANADA).=ON THE INORGANIC C	88T/0995
PRECAMBRIAN OF THE EASTERN PART OF THE BALTIC SHIELD.=ON THE STRATIGRA	88T/1843
PRECAMBRIAN OXYGEN-ISOTOPE-DATA BOLIDE-IMPACT= CRETACEOUS	88T/0220
PRECAMBRIAN PALAEOSOIS= NEW-STRATOTYPE	88T/1845
PRECAMBRIAN PALAEOZOIC MESOZOIC CENOZOIC MAN DINOSAURS- PALAEOENVIRONM	88T/1054
PRECAMBRIAN PRETANNIA PALAEOGEOLOGY= WALES	88T/0689
PRECAMBRIAN RIPHEAN=	88T/1459
PRECAMBRIAN SEQUENCES OF THE PEOPLE'S REPUBLIC OF CONGO - CENTRAL AFRI	88T/0495
PRECAMBRIAN STRATIGRAPHY.=TRENDS, TRANSITIONS, AND EVENTS IN CRYPTOZOI	88T/0664
PRECAMBRIAN- CAMBRIAN BOUNDARY STRATIGRAPHY AT MALDEOTA, LESSER HIMALA	88T/0258
PRECAMBRIAN-CAMBRIAN BOUNDARY.=THE SEARCH FOR THE	88T/0017
BOUNDARY, FORTUNE HEAD, BURIN PENINSULA, SOUTHEAS	88T/0256
BOUNDARY IN SPITSBERGEN.= MICROPALEONTOLOGY ACROS	88T/0257
BOUNDARY STRATA.= EVOLUTIONARY STAGES OF THE EARL	88T/1255
-BOUNDARY ACRITARCH=	88T/1548
-BOUNDARY VENDIAN= VOLTA BASIN	88T/1852
PRECAMBRIAN-EARLY PALEOZOIC OCEAN.= MODEL OF PROGRESSIVE VENTILATION	88T/0795
PRECAMBRIAN/CAMBRIAN-BOUNDARY ORDOVICIAN HETEROCHRONIES- UNTERBAUPLAN	88T/0218
PERMIAN/TRIASSIC CRETACEOUS/TERTIARY CHINA PLATIN	88T/0609
PRECAMBRIAN= CARBON-CYCLE BIOLOGICAL-SIGNATURE	88T/0158
PRECAMBRIAN= DALRADIAN MOINE GRAMPIAN-GROUP SCOTLAND PETROGRAPHY RUBID	88T/1061
PRECESSION CLIMATIC-CHANGE= MILANKOVITCH FREQUENCY-BANDS ECCENTRICITY	88T/0775
PRECESSIONAL-PERIOD- LEG-94 ATLANTIC PACIFIC ORBITAL-FORCING ECCENTRIC	88T/0355
PRECISIONES SOBRE LOS LIMITES DE LA SECUENCIA DEPOSICIONAL DE JACA LA	
OLUCION DE LAS FACIES DESDE LA BASE DE LA SECUENCI	
A HASTA EL TECHO DE LA ARENISCA DE SABINANIGO	88T/0076
PREDATION AS A SOURCE OF FISH FOSSILS IN EOCENE LAKE SEDIMENTS =	88T/1436
PREDATION BY BORING GASTROPODS ON LATE CRETACEOUS AND EARLY PALAEOCEN	88T/0523
PREDATION INTENSITY IN AN EOCENE MOLLUSCAN ASSEMBLAGE FROM SOUTHEASTER	88T/1285
PREDATION ON A DESMOINESIAN BRACHIOPOD FROM THE NACO FORMATION, CENTRA	88T/1411
PREDATION, HERBIVORY, AND KELP EVOLUTION.=	88T/2093
PREDATION.= SWIMMING CAPABILITIES OF MESOZOIC MARINE REPTILES: IMPLICA	88T/2047
PREDATION= PALEO INDIAN-OCCUPATION NEW ENGLAND WISCONSINAN	88T/0578
PREDATION= PALEOECOLOGY SHARKS	88T/0633
PREDATION= UK SOUTH-WALES-COALFIELD	88T/1679
PREDATORS DEVONIAN-	88T/1717
PREDATORY MAMMALS.= TROPHIC DIVERSITY IN PAST AND PRESENT GUILDS OF LA	88T/2097
PREDDONETSKII DEPRESSION (USSR).=THE BOUNDARY BETWEEN GZHEL SKII AND	88T/[illegible]278
PREDICTED FROM GLOBAL CIRCULATION MODELS AND WIND DIRECTIONS DETERMINI	88T/1537
PREDICTIVE THEORY EVOLUTIONARY MORPHOLOGY	88T/2016
PREFORMATION AND PRE-EXISTENCE: A CLARIFICATION OF TERMS AND CONSEQUEN	88T/1393
PREGLACIAL-PLEISTOCENE= ISRAEL MIOCENE PLIOCENE GLACIAL-PLEISTOCENE OF	88T/0351
PREHISTORIANS PALAEOECOLOGY= ARCHAEOLOGISTS	88T/0172
PREHISTORIC TIME SCALE: BASED ON ORGANIC EVOLUTION, REVISED EDITION.=	88T/0248
PREHISTORIC-ENVIRONMENT= CLIMATIC-RECONSTRUCTIONS DATING-METHODS ETHNO	[illegible]
PREHISTORICAL HISTORICAL-LOCALITIES ARCHEOLOGICAL-CHRONOLOGY ABSOLUTE	[illegible]
PREHISTORY= FOSSIL-MAN HUNTING	[illegible]
PRELIMINARY INVESTIGATION INTO THE NEOGENE DINOFLAGELLATE CYST BIOSTRA	[illegible]
ATION OF KIMMERIDGIAN DINOFLAGELLATES AND OSTRACOD	[illegible]

PRELIMINARY PALYNOLOGICAL DATING OF THE DETRITAL TRIASSIC BEDS IN THE 88T/0041
GICAL STUDY OF HETTANGIAN TO AALENIAN OUTCROP SAMP 88T/1585
PRELIMINARY PETROGRAPHIC STUDY OF CARBONIFEROUS TREE TRUNKS OF THE ITA 88T/1239
PRELIMINARY RESULTS.-UPPER JURASSIC 88T/0724
PREMIER BILAN DE L'ETUDE DE LA STRUCTURE DE L'EMAIL DENTAIRE CHEZ LES REPTILES FOSSILES ET ACTUELS.= 88T/0556
PREMIERE DATATION PALYNOLOGIQUE DU TRIAS DETRITIQUE D'ALGERIE SEPTENTRIONALE, DANS LA REGION DE GUELMA.- 88T/0041
PREMIERE DECOURVERTE D'INDUSTRIE DU PALEOLITHIQUE MOYEN AU BALOUCHISTAN, PAKISTAN.- 88T/1776
PREMIERES DONNEES SUR LES OSTRACODES DU CENOMANIEN DE YOUGOSLAVIE (ISTRIE DU SUD).- 88T/1309
PREMIERES MESURES D'ABONDANCES ISOTOPIQUES NATURELLES EN 13C ET 15N DE LA MATIERE ORGANIQUE FOSSILE DE DINOSAURE. APPLICATION A L'ETUDE DU REGIME ALIMENTAIRE DU GENRE ANATOSAURUS (ORNITHISCHIA, HADROSAURIDAE).= 88T/1758
PREMIERES TRACES GEOCHIMIQUES DE VIE.=LES 88T/0148
LOGIQUES DE LA VIE.=SUR LES 88T/0149
PREMIERS JALONS D'UNE BIOSTRATIGRAPHIE ET EVOLUTION DES DIATOMEES LACUSTRES D'AFRIQUE DEPUIS 11MA.= 88T/1543
PRENZLAU (DDR).=FRESHWATER OSTRACODS OF PLEISTOCENE DEPOSITS FROM ROP 88T/0178
PREPARATION OF VERTEBRATES.= 88T/0242
PREPARING QUANTITATIVE NANNOFOSSIL SLIDES.=A NEW TECHNIQUE FOR 88T/2130
PREPIEDMONTESE OF CORSICA. OCCURRENCE OF RHAETIAN MICROFAUNA (FORAMIN 88T/0717
PREPYRENEAN ZONE OF ARAGON, SPAIN.=BIOSTRATIGRAPHIC EVENTS FROM THE MI 88T/1899
PRESAPIENS TARSIOID-THEORY= DARWIN-INDUSTRY HUMAN-ANTIQUITY NEADERTHA 88T/0216
PRESENCE AND SIGNIFICATION OF CARBONATES AND LEVELS CONTAINING OSTROC 88T/1485
PRESENCE DU GENRE EUSMILUS GERVAIS (MAMMIFERE, CARNIVORE) DANS LA MOLASSE OLIGOCENE SUISSE.= 88T/1373
PRESENCE DU GENRE QUERCOXYLON A L'EOCENE DE BICALATU-HUEDIN (NORD OUEST DE LA TRANSYLVANIE, ROUMANIE).=LA 88T/1250
PRESENCE DU MIOCENE INFERIEUR A CHARBONS DANS LES FORAGES DU OUEST DU BASSIN VAD-BOROD (NORD OUEST DE LA ROUMANIE).-LA 88T/1525
PRESENCE ET SIGNIFICATION DE NIVEAUX CARBONATES ET DE NIVEAUX A OSTRACODES DANS LE PERMIEN DU FORAGE DE SANCERRE-COUY (GEOLOGIE PROFONDE DE LA FRANCE).= 88T/1485
PRESENCE OF PALEOZOIC ACRITARCHS IN METAMORPHIC ROCKS OF THE EDOUGH MA 88T/0430
PRESENCE OF QUEREOXYLON GENUS IN THE EOCENE FROM BICALATU-HUEDIN NW OF 88T/1250
PRESENCE OF THE GENUS PARISIS VERRILL (GORGONACEA) IN THE EOCENE DEPO 88T/1266
PRESENT AND EARLY CRETACEOUS COMPARED.= COAL, CLIMATE AND TERRESTRIAL 88T/1014
PRESENT-DAY " POLLEN RAIN' OVER THE NORTHWESTERN PART OF THE BLACK SEA 88T/1969
PRESENT. ORSTOM SEMINAR, BONDY, JANUARY 1987.= PALAEOLAKES AND PALEOCL 88T/1571
PRESERVATION AND CELL DIVISION.= PROTEROZOIC STROMATOLITIC MICRO-ORGAN 88T/1254
PRESERVATION FOSSIL-PLANTS- 88T/2126
PRESERVATION IN FLUVIAL CHANNELS.= VERTEBRATE 88T/1428
PRESERVATION OF A MONOSPECIFIC TITANOTHERE ASSEMBLAGE FROM THE WASHAKI 88T/1439
PRESERVATION OF FOSSILS IN AN UPPER PROTEROZOIC SHALE.-EXCEPTIONAL 88T/2116
PRESERVATION OF MICROFOSSILS, UPPER PROTEROZOIC BITTER SPRINGS FORMATI 88T/0160
PRESERVATION OF POLLEN GRAINS ON THE MATURE SEEDS OF CEREALS: A CONTRI 88T/1656
PRESERVATION ON MACROINVERTEBRATE SPECIES RICHNESS IN DEATH ASSEMBLAGE 88T/1409
PRESERVATION.=FOSSIL 88T/1031
PRESSURE.= NAUTILOID SHELL TAPHONOMY: INTERPRETATIONS BASED ON WATER 88T/1437
PRETANNIA PALAEOGEOLOGY= WALES PRECAMBRIAN 88T/0689
PRETORIA GROUP SEDIMENTARY ROCKS IN CONTACT WITH THE RUSTENBURG SUITE 88T/0252
PRIABONIAN OSTRACODS ON THE SUTU SECTION (FROM THE IARA BASIN, ROMANIA 88T/1311
PRIABONIAN STAMPIAN OXYGENISOTOPES= MAGNETOSTRATIGRAPHY HANTKENINIDS C 88T/1127
PRIABONIAN-OLIGOCENE= ROMANIA ITALY 88T/1271
PRIABONIAN STRATOTYPE-AREA HUNGARY ITALY= 88T/1582
PRIABONIAN-TYPE SECTION (ITALY).-NEW PROPOSAL FOR AN EOCENE OLIGOCENE 88T/1519
PRIABONIAN.= LAST OCCURENCE OF CHIASMOLITHUS GRANDIS (CALCAREOUS NANNO 88T/1582
PRIABONIAN/RUPELIAN-LIMIT TETHYS GERMAN-PLAIN EOCENE-OLIGOCENE-BOUNDAR 88T/1120
PRIABONIAN= LUTETIAN NANNOPLANKTON 88T/1119
PRICE FORMATION, CENTRAL APPALACHIANS (USA).= TRACE FOSSILS INDICATIN 88T/1388
PRIKOLYMSKOE UPLIFT (USSR).= CAMBRIAN SEDIMENTS OF 88T/1460
PRIMATE FETALIZATION-HYPOTHESIS= 88T/2063
PRIMATE FROM THE EARLY EOCENE OF NORTHWESTERN NEW MEXICO (USA).= JEME 88T/2060
PRIMATE HIGHER TAXA.= INTERRELATIONSHIPS AMONG 88T/1370
PRIMATE IN THE OLIGOCENE OF THE SULTANATE OF OMAN.- DISCOVERY OF THE E 88T/1771
PRIMATE= 88T/2088
PRIMATES (OMOMYIDAE) FROM THE BIGHORN BASIN, WYOMING (USA).=PATTERNS 88T/0972
PRIMATES, ANTHROPOIDEA) IN THE LATE EOCENE OF NORTHWESTERN AFRICA.= D 88T/1770
PRIMATES.=COMPARATIVE STUDY OF THE FEMORAL ARTICULAR FACIES OF KNEES O 88T/0570
PRIMATES: CLIMATIC INFLUENCE ON EVOLUTIONARY PATTERNS.- NEOGENE AFRICA 88T/0571
PRIMATES: SOUTHERN AFRICA).= DENTAL DEVELOPMENT OF THE TAUNG SKULL FRO 88T/0572
PRIME ILLUSTRAZIONI ESPLICATIVE DI FOSSILI.=IL "DE RE METALLICA...' DI 88T/1040
PRIMEROS ESTUDIOS SOBRE LA GEOLOGIA DE ALMADEM.=LOS 88T/2125
PRIMITIVE LIFE?=CAN ONE CONCEIVE OF A 88T/0150
PRIMITIVE-SOUP BIOLOGICAL-BIG-BANG- UNICELLULAR-ORGANIZATION HETEROTRO 88T/0150
PRIMOR'E (USSR). STRATIGRAPHY AND STRUCTURE OF THE REFERENCE SECTION 88T/1865
PRINCIPLES AND METHODS OF ESTABLISHMENT OF METAMORPHIC FORMATIONS OF R 88T/1842
PRINCIPLES OF STUDY OF ADRIATIC SHELF ECOSYSTEMS FROM THE VIEWPOINT OF 88T/2103
PRISMS.= 88T/2048
PROBLEMATICA PALEOECOLOGY PALEOGEOGRAPHY= ALGAE RECENT ORDOVICIAN SIL 88T/0855
PROBLEMATICA.=INTRODUCTION: THE PROBLEM OF THE 88T/0659
PROBLEME UND ERGEBNISSE DER LITHOSTRATIGRAPHISCHEN KORRELATION DER TRIAS AM NORDRAND DER MITTELEUROPAISCHEN SENKE.= 88T/0043
PROBLEMES MAJEURS DE LA STRATIGRAPHIE DE L'EOCENE DE ROUMANIE DANS LE CONTEXTE DE L'EOCENE EUROPEEN AVEC DES REFERENCES AUX LIMITES CRETACE/PALEOCENE ET EOCENE/OLIGOCENE. = 88T/1116
PROBLEMI PALEOBIOGEOGRAFICI DEI MAMMIFERI FOSSILI ITALIANI: LE FAUNE OLIGOCENICHE.- 88T/1360
PROBLEMS IN CLASSIFICATION.- HISTORICAL REVIEW OF THE PALEOZOIC STROMA 88T/1696
PROBLEMS OF THE LOWER TRIASSIC CONODONT STRATIGRAPHY AND THE PERMIAN-T 88T/0288
PROBLEMS OF TURRILITIDAE (CEPHALOPODA, AMMONOIDEA) AND THE PHYLOGENET 88T/0908
PROBLEMS.= CHRYSOPHYTES: ASPECTS AND 88T/0249
PROBLEMS= MICROFOSSILS 88T/2134
PROBOSCIDEAN DIE-OFFS AND DIE-OUTS: AGE PROFILES IN FOSSIL COLLECTION 88T/1036
PROCESSES IN OCEANIC COMMUNITIES.- PROGRAM EPOC: EVOLUTIONARY 88T/1456
PROCESSES IN THE HISTORY OF LIFE. REPORT OF THE DAHLEM WORKSHOP BERLIN 88T/0217
PROCESSES OF DIVERSIFICATION: SPECIATION AND HISTORICAL CONGRUENCE IN 88T/2051
PROCESSES.= EVOLUTION AND THE FOSSIL RECORD: PATTERNS, RATES, AND 88T/0223
PROCESSING AND ANALYSIS WITH MICROCOMPUTERS.- IMAGE 88T/2129
PROCESSING SYSTEM ON PERSONAL COMPUTER: A METHODOLOGICAL EXPERIMENT.=A 88T/1050
PROCOLOPHON BRAZIL- GONDWANA PAREIASAURUS 88T/0965
PROCYTHEROPTERON LJUBIMOVA.= ERIPLEURA, A NEW GENUS OF OSTRACOD FROM T 88T/1727
PRODUCTIVITY IN THE PLANKTONIC FORAMIFER GLOBIGERINOIDES RUBER (D'ORB 88T/1957
PRODUCTIVITY OF THE VEGETATION COVER IN PLIOCENE.= 88T/1813
PRODUCTIVITY, AND THE NORTHWARD WANDERING OF THE INDIAN CONTINENT.= BA 88T/1567
PROFILES IN FOSSIL COLLECTIONS.= PROBOSCIDEAN DIE-OFFS AND DIE-OUTS: 88T/1036
PROGENESIS) IN THE SILURIAN CRINOID HOMOCRINUS HALL.= HETEROCHRONY (88T/1334
PROGENETIC ORIGIN OF THE GENUS PARALCIDIA (OPPELIINAE).= CALLOVIAN TAR 88T/0515
PROGLACIAL LAKE SEDIMENTS.= CHIRONOMID LARVAE TRAILS IN 88T/0601
PROGRAM EPOC: EVOLUTIONARY PROCESSES IN OCEANIC COMMUNITIES.= 88T/1456
PROGRAM FOR DISPLAYING COAL-BEARING SEDIMENTARY DATA.=A REVISED FORTRA 88T/2136
PROGRAM FOR MICROCOMPUTERS.= STRATABASE: A STRATIGRAPHICAL DATABASE AN 88T/2135
PROGRAM FOR QUATERNARY STRATIGRAPHIC DATA DISPLAY AND MANAGEMENT.= STR 88T/0641
PROGRAMA BASIC PARA EL DIBUJO DE COLUMNAS ESTRATIGRAFICAS.=UN 88T/1452
PROGRESS AND DIRECTIONALITY IN EVOLUTION.= TRENDS AS CHANGES IN VARIAN 88T/1797
PROGYMNOSPERMS HETEROSPORY ENDOSPORY= MEGASPORE MICROSPORES 88T/0457
PROJECT SITES 603 AND 604, NORTHEAST AMERICAN CONTINENTAL RISE.=LATE C 88T/0095
PROJECT-NO-148 FORAMINIFERA-ZONATION CENOZOIC CENTRAL-AND-VIKING-GRABE 88T/1826
PROPERTIES.= FORAMINIFERA LARGER THAN 0.5 MM IN THE SOUTHWESTERN LAGOO 88T/1960
PROSIMIANS AFRICA ANTHROPOIDEA PLATYRRHINI CATARRHINI= EGYPT 88T/2061
PROTEINACEOUS MACRO-FOSSILS.=THE ROLE OF ANOXIA IN THE DECAY AND MINER 88T/2123
PROTEINS AUTOCATALYTIC-REACTION= PROTOCHEMICAL-EVOLUTION PROTOBIOLOGI 88T/0153
PROTEROSUCHIA KANNEMEYEROIDEA DINOSAURIA= EUROPE URAL-REGION 88T/1866
PROTEROZOIC BEARDMORE OROGENY, ANTARCTICA: GEOLOGICAL EVIDENCE FROM T 88T/0012
PROTEROZOIC DELHI SUPERGROUP, NORTHWESTERN INDIA.=STRATIGRAPHY AND SE 88T/1847
PROTEROZOIC ACRITARCHS GREENLAND EUROPEAN-PLATFORM- METAZOAN-EVOLUTION 88T/0257
PROTEROZOIC ASIA HIMALAYAS USSR= 88T/0877
PROTEROZOIC BITTER SPRINGS FORMATION, AUSTRALIA.=DEPOSITIONAL ENVIRONM 88T/0160
PROTEROZOIC CARBONATE ROCKS AROUND UDAIPUR, RAJASTHAN (INDIA).= PALA 88T/1846
PROTEROZOIC DUCK CREEK DOLOMITE, WESTERN AUSTRALIA.= DISTRIBUTION AND 88T/1693
PROTEROZOIC ENVIRONMENTS AND TECTONIC EVOLUTION IN THE NORTHERN ATLANT 88T/0681
PROTEROZOIC GLACIATION IN WEST AFRICA.-NEW INFORMATION ON THE PROBABLE 88T/0255
ON IN CENTRAL-EASTERN BRAZIL: SYNTHESIS AND MODEL. 88T/1547
PROTEROZOIC HISTORY OF THE MIDCONTINENT REGION OF NORTH AMERICA.= 88T/0253
PROTEROZOIC ISOTOPIC-DATA= 88T/1844
PROTEROZOIC LIMESTONE-DOLOMITE "SERIES', CENTRAL EAST GREENLAND.= PALE 88T/0496
PROTEROZOIC PALAEOZOIC GRAMPIAN-GROUP= GREAT GLEN-FAULT DALRADIAN KNOY 88T/0667
PROTEROZOIC PALEOZOIC TRIASSIC JURASSIC CRETACEOUS PALEOGENE NEOGENE= 88T/1064
PROTEROZOIC PHANEROZOIC TECTONICS= 88T/0683
PROTEROZOIC PLATFORMS: THE EXAMPLE OF THE WEST CONGO BASIN.= PALAEOGEO 88T/1921
PROTEROZOIC SEQUENCES IN THE MCARTHUR AND GEORGINA BASINS AND THE MOUN 88T/1848
PROTEROZOIC SHALE.-EXCEPTIONAL PRESERVATION OF FOSSILS IN AN UPPER 88T/2116
PROTEROZOIC STRATIGRAPHY OF THE NORTHERN ATLANTIC REGIONS.=LATER 88T/0656
APHY OF THE BARENTS SHELF.=LATE 88T/1841
PROTEROZOIC STROMATOLITIC MICRO-ORGANISMS FROM HEBEI, NORTH CHINA: CEL 88T/1254
PROTEROZOIC SUPERCONTINENT: EVIDENCE FROM AUSTRALIAN INTRACRATONIC BAS 88T/0688
PROTEROZOIC TECHNIQUES= 88T/0254
PROTEROZOIC TIDAL SHELF DEPOSIT: THE UPPER MORAR PSAMMITE FORMATION OF 88T/0665
PROTEROZOIC WILPENA GROUP, ADELAIDE GEOSYNCLINE, SOUTH AUSTRALIA.= DEP 88T/1062
PROTEROZOIC-EARLY CAMBRIAN SEQUENCE, AMADEUS BASIN, CENTRAL AUSTRALIA. 88T/1063
PROTISTA.=KINGDOM 88T/0814
PROTO-ATLANTIC OCEAN IN NORTHERN VIRGINIA (USA).=STRATIGRAPHIC MODEL 88T/0260
PROTO-ORGANISMS HADEAN ARCHEAN= SELF-REPLICATING 88T/1253
PROTOBIOLOGICAL-EVOLUTION PROTEINS AUTOCATALYTIC-REACTION= PROTOCHEMI 88T/0153
PROTOBUNTONIA GREKOOF (OSTR., CRUST.) FROM THE UPPER CRETACEOUS OF IRA 88T/1310
PROTOCHEMICAL-EVOLUTION PROTOBIOLOGICAL-EVOLUTION PROTEINS AUTOCATALY 88T/0153
PROTOCTISTANS LICHENS CALCAREOUS-ALGAE BRYOZOANS- MONERANS 88T/0004
PROTOGLOBIGERINES (FORAMINIFERES) DU BAJOCIEN INFERIEUR DES SOFS (RIF, MAROC).=LES 88T/1199
PROTOGLOBIGERINIDS (FORAMINIFER) OF A LOWER BAJOCIEN SECTION, RIF, MO 88T/1199
PROTOLENIDAE DEL CAMBRICO INFERIOR DE LA PUEBLA DEL MAESTRE (BADAJOZ). = 88T/1737
PROTOLENIDAE OF THE LOWER CAMBRIAN OF LA PUEBLA DEL MAESTRE, BADAJOZ, 88T/1737
PROTOPERIDINIUM AMERICANUM (GRAN & BRAARUD) BALECH.=THE CYST-THECA REL 88T/1595
PROVENANCE OF GRANITE BOULDERS IN CONGLOMERATES OF THE NORTHERN AND CE 88T/0271
PROVENANCE OF PLANT MACRODETRITUS IN A HOLOCENE CREVASSE SPLAY, MOBILE 88T/1038
PROVENCE FRANCE.=DISCOVERY OF IMPRINTS ASSIGNABLE TO CHONDROPHORID COE 88T/0599
PROVENCE LANGUEDOC RENNES TETHYS= ALPS PYRENEES ALSACE BAS DAUPHINE 88T/1133
PROVENCE PLATFORM-BASIN TRANSITION, NERTHE AND SAINTE-VICTOIRE, SOUTHE 88T/0721
PROVENCE, SOUTHERN FRANCE.=A THEROPOD DINOSAUR WITH GONDWANAN AFFINITI 88T/1757
PROVINCE IN NORTH AMERICA.= TECTONIC AND PALEOGEOGRAPHIC SETTING OF A 88T/1561
PROVINCIALISM AMONG THE ORDOVICIAN CHITINOZOANS.=SETTING OUT THE EVIDE 88T/1581
PROVINCIALISM DURING THE EARLY APTIAN. ITS SIGNIFICATION IN THE GEODYN 88T/0736
PROVINCIALISME SUD-CARAIBE A L'APTIEN INFERIEUR. SA SIGNIFICATION DANS LE CADRE DE L'EVOLUTION GEODYNAMIQUE DU DOMAINE CARAIBE ET DE L'ATLANTIQUE CENTRAL.=LE 88T/0736
PRUT.=THE UPPER PALAEOZOIC RED SEDIMENTS IN THE SOUTHERN PART OF THE A 88T/0706
PSAMMOTRETA (TELLINIMACTRA) SPECIES FROM THE NARITA FORMATION, SHIMOTS 88T/1298
PSEUDOFOSSIL 88T/0995
PSEUDOFOSSILS= DEVONIAN SILURIAN 88T/0887
PSEUDOLACAZINA OEZTEMUERI (SIREL) FROM THE THANETIAN LIMESTONE (CENTRA 88T/0825
PSEUDOMORPHS FROM THE RED ARCH FORMATION, GLENARIFF, COUNTY ANTRIM (NO 88T/0713
PSEUDOTEALLIOCARIS PALINCSARI N. SP., A PYGOCEPHALOMORPH FROM THE POCO 88T/1317
PSILATE POLLEN= NEW-TAXON TECHNIQUES 88T/1686
PSILONICHNUS (FURSICH) IN LATE PLIOCENE SUBTIDAL MARINE SANDS OF EASTE 88T/1391
PSILONICHNUS ICHNOCOENOSE, AND ITS RELATIONSHIP TO ADJACENT MARINE AND 88T/0600
PSILOPHYTA CHITINOZOANS= ACRITARCHS 88T/0024
PTERIDOFILAS PECOPTEROIDES DA FORMACAO RIO DO RASTO NO ESTADO DO PARANA E DA FORMACAO ESTRADA NOVA NO ESTADO DE SAO PAULO (BACIA DO PARANA, PERMIANO SUPERIOR).= 88T/1245
PTERIDOPHYLLA PECOPTEROIDES OF THE RIO DO RASTO FORMATION, PARANA STAT 88T/1245
PTERIDOPHYTA NEW-TAXONS= FISH INVERTEBRATES BRYOPHYTA 88T/1682
PTERIDOPHYTES GYMNOSPERMS= 88T/0482
PERMS ANGIOSPERMS TRACHAEOPHYTES NIGER-DELTA POLLE 88T/1247
PTERIDOSPERM PARIPTERIS GOTHAN.=THE JUVENILE FROND OF THE MIDDLE CARB 88T/1679
PTERIDOSPERM= NEW-TAXON TAPHONOMY 88T/0474
PTEROCOMA PENNATA (CRINOIDEA, COMATULIDA) FROM THE BERRIASIAN OF CANJ 88T/1740
PTEROSAUR FROM NEW ZEALAND.=FIRST 88T/2049
PTEROSAUR PELVIS FROM WESTERN QUEENSLAND, AUSTRALIA.=A 88T/0194
PTERYGOTA NEW TAXON= PALEOENVIRONMENT FLIGHT 88T/1299
PTERYGOTID TELSON AS A BIOLOGICAL RUDDER.=THE 88T/0939
PTILOPHYLLUM ANTARCTICUM, OF THE LATE JURASSIC-EARLY CRETACEOUS, ANTAR 88T/1246
PUBLICATION EDUCATION= 88T/2129
PUBLICITY.=WHY ARCHAEOPTERYX IS NOT A FAKE BUT SUFFERS FROM TOO MUCH 88T/0196
PUEBLO COLORADO METEOROID-IMPACTS- 88T/1502
PUERCAN OF EASTERN MONTANA (USA).-A REVISION OF TAENIOLABIS (MAMMALI 88T/0567
PUERTO BLANCO FORMATION, SONORA, MEXICO.=LOWER CAMBRIAN TRILOBITES, ZO 88T/0540
PULSATIONS-OF GRABAU= THERMAL-PLUMES MANTLE CORE-MANTLE-BOUNDARY MAGNE 88T/1455
PUNCH CARDS IN AN AUTOMIZED SYSTEM: AN APPLICATION IN PALEONTOLOGY.= C 88T/1451
PUNCTUATED EQUILIBRIUM EXCUSED: THE ORIGINAL EXAMPLES FAIL TO SUPPORT 88T/1397
PUNCTUATED-AGGRADATIONAL-CYCLES= CENOZOIC MESOZOIC PALEOZOIC 88T/0395
PUNCTUATED-ANAGENESIS= GLOBOROTALIA-TUMIDA 88T/1396
PUNCTUATED-EQUILIBRIA PHILOSOPHY-OF-SCIENCE PALEOECOLOGY= PHYLETIC-GR 88T/2082
PUNCTUATION= WALES 88T/0998
PURBECK WEALDEN PALEOSALINITIES PALEOZOIC CARBONIFEROUS PERMIAN= 88T/1308
PYGOCEPHALOMORPH FROM THE POCONO FORMATION, MISSISSIPPIAN OF PENNSYLVA 88T/1317
PYLENTONEMA DEFLANDRE 1963 AND ITS LOWER CARBONIFEROUS SPECIES FROM MO 88T/0817
PYRENEAN BASIN AND CRETACEOUS CHAROPHYTA OF WESTERN EUROPE.=TWO EXAMPL 88T/0229
PYRENEAN ZONE, ARIEGE, FRANCE.= NEW SPECIES OF CHARACEAE IN THE CAMPAN 88T/1976
PYRENEAN CORSICAN SARDINIAN-MASSIF= MICROTECTONICS ALPINE-COMPRESSION 88T/0331
PYRENEES ALSACE BAS DAUPHINE PROVENCE LANGUEDOC RENNES TETHYS= ALPS 88T/1133
PYRENEES) (FRANCE.=INTEREST OF CHAROPHYTES FOR DATING THE EARLY CRETA 88T/0735
PYRENEES).= CAMBRO-ORDOVICIAN LITHOSTRATIGRAPHY IN THE HOSPITALET MASS 88T/1462
PYRENEES, FRANCE) AND ITS STRATIGRAPHIC AND STRUCTURAL IMPLICATIONS.= 88T/0265
PYRENEES, SPAIN.= SYNCHRONEITY OF LATE SENONIAN SEDIMENTARY SEQUENCES 88T/1885
PYRENEES.=FIRST PALYNOLOGICAL DATATIONS IN THE BUNTSANDSTEIN FACIES OF 88T/1486
PYRITIC INFILLINGS IN FORAMINIFERS.= REPLACEMENT AND REMOVAL OF 88T/2121
PYRITIZATION OF CRINOID OSSICLES.= DIAGENESIS AND 88T/1432
PYRROPHYTA PTERIDOPHYTES GYMNOSPERMS ANGIOSPERMS TRACHAEOPHYTES NIGER- 88T/1247

Q-MODE CLUSTERING PLIOCENE BADGER TECHNIQUES= TREND-SURFACE 88T/1048
Q-MODE-FACTOR-ANALYSIS ANTARCTIC PALAEOECOLOGICAL-TRANSFER-FUNCTIONS 88T/1028
Q-MODE-PRINCIPAL-COMPONENT-ANALYSIS BARENTS-SEA NORTH SEA= NORWEGIAN-S 88T/1624
QAFZEH EUROPEAN= ASIAN AMUD TABUN KEBARA SHANIDAR NEANDERTHALS PALAEOL 88T/1371
QIANAN COUNTY, JILIN PROVINCE (CHINA).=CHARACTERISTICS OF THE LATER 88T/0852
QIANGTANG-TERRANE INDOCHINA-BLOCK CIMMERIAN-CONTINENT= ASIA PERMIAN OR 88T/0399
QUANTITATIVE ANALYSIS OF MIDDLE AND LATE JURASSIC FORAMINIFERA FROM PO 88T/1604
QUANTITATIVE BIOSTRATIGRAPHY BASED ON LATE MAASTRICHTIAN DINOFLAGELLA 88T/0311
TIGRAPHIC ANALYSIS OF THE CENOZOIC OF 23 CANADIAN 88T/1453
QUANTITATIVE DATA.= IDENTIFICATION OF PARADOXIDES PRADOANUS BASED ON 88T/0539
QUANTITATIVE GEOLOGY FOR QUATERNARY SPOROPOLLEN IN THE NORTHERN CHINA 88T/2143
QUANTITATIVE STRATIGRAPHY.= RECENT DEVELOPMENTS IN 88T/1826
QUANTITATIVE TECHNIQUES IN ISOTOPE CHRONOSTRATIGRAPHY.= 88T/1827
QUANTITATIVE-CLUSTER-ANALYSES TECHNIQUES PALAEOECOLOGY= 88T/1415
QUARRIES (BASAL OGALLALA: MEDIAL BARSTOVIAN), BANNER COUNTY, NEBRASKA. 88T/1162
QUARTZ AT THE CRETACEOUS/ TERTIARY BOUNDARY.=EVIDENCE FROM CATHODOLUMI 88T/1892
QUASIETUARINE-CIRCULATION ANTIESTUARINE-CIRCULATION ORDOVICIAN DEVONI 88T/1552
QUATERNARY TERTIARY CRETACEOUS BILIOGRAPHY= METHODOLOGY TERMINOLOGY E 88T/1965
QUATERNARY AEOLIAN-DEPOSITS= 88T/0789
QUATERNARY ARTHROPOD REMAINS FROM SONORAN DESERT PACKRAT MIDDENS, SOUT 88T/1723
QUATERNARY ATLANTIC PLIOCENE GREENLAND SEA-OVERFLOW= CARBON-13 88T/0360
PACIFIC= DSDP SITE-289 88T/0448
QUATERNARY BAVARIA ANTARCTIC TERTIARY ATLANTIC PACIFIC JURASSIC AUSTRI 88T/0813
QUATERNARY BENTHIC FORAMINIFERS IN THE NORTHWEST ATLANTIC, DEEP SEA D 88T/0089
QUATERNARY CALCAREOUS NANNOFOSSIL BIOSTRATIGRAPHY AND SEDIMENTATION PA 88T/1537
S NANNOFOSSIL BIOZONATION, CHRONOLOGY AND PALAEO-O 88T/1914
QUATERNARY COCCOLITHS.= SPATIO-TEMPORAL DISTRIBUTION OF SOME 88T/1935
QUATERNARY CRETACEOUS PALEOCENE EOCENE= JURASSIC 88T/0730
S PLEISTOCENE= JURASSIC 88T/0731
QUATERNARY DISTRIBUTION IN NORTHERN SEAS.= CASSIDULINA TERETIS TAPPAN 88T/1624
QUATERNARY ECOLOGY 2: PALYNOLOGY.= METHODS IN 88T/1973
QUATERNARY ECOLOGY 1. FRESHWATER ALGAE.= METHODS IN 88T/1808
QUATERNARY FLAMINGOES OF AUSTRALIA.=THE PLIOCENE AND 88T/1760
QUATERNARY FLORA OF JAPAN.= 88T/1420
QUATERNARY FOREST HISTORY IN VENDA, SOUTHERN AFRICA.=LATE 88T/0466
QUATERNARY FORMATIONS AROUND THE GULF OF GABES, TUNISIA.=A CORRELATION 88T/0774
QUATERNARY GEOHISTORY OF THE JAPANESE ISLANDS.=IMPLICATION OF MAMMAL F 88T/1421
QUATERNARY GLACIAL-PERIOD INTERGLACIAL-PERIOD= PALEOCLIMATE PALEOGEOG 88T/0125
QUATERNARY GLACIO-EUSTATIC-SEA-LEVEL FLUCTUATIONS= PERMO-PENNSYLVANIAN 88T/1579
QUATERNARY HISTORY OF CONTINENTAL CLIMATE AND THE BENGUELA CURRENT OFF 88T/1572
QUATERNARY HOLOCENE ARCHAEOLOGY PALAEOECOLOGY= ENVIRONMENTS FUNCTIONAL 88T/0201
QUATERNARY HOLOCENE- 88T/0140
QUATERNARY INVERTEBRATES IN NORTH-EASTERN POLAND.= NEW LOCALITIES OF 88T/1286
QUATERNARY LACUSTRINE DIATOM BIOCHRONOLOGY, WESTERN USA.= NEOGENE AND 88T/1164
QUATERNARY LAND SNAILS FROM THE NORTH COAST OF JAMAICA: LOCAL EXTINCTI 88T/1295
QUATERNARY LITTORAL SEDIMENTS, FRANCE.= PALEOCLIMATIC INTEREST IN FORA 88T/0449
QUATERNARY MALACOLOGICAL RESEARCH IN HUNGARY BETWEEN 1982-1985.= 88T/0512
QUATERNARY MAMMALIAN RECORD IN PENINSULAR AND EXTRA- PENINSULAR INDIA. 88T/2053
QUATERNARY MARINE SEDIMENTS IN SOUTH AUSTRALIA.= EVALUATION OF THE AMI 88T/0780
QUATERNARY MARINE TERRACES, BAHIA ASUNCION, BAJA CALIFORNIA SUR, MEXIC 88T/0385
QUATERNARY NEOGENE MAGNETOSTRATIGRAPHY= NEW-TAXON 88T/0368
QUATERNARY OF EUROPE.= NEW RESULTS ABOUT EVOLUTION AND BIOSTRATIGRAPHY 88T/0209
QUATERNARY OF NORMANDY: RECENT ADVANCES ON THE KNOWLEDGE OF THE NORMAN 88T/0374
QUATERNARY OF THE GDR.=INVESTIGATIONS INTO THE CHRONOSTRATIGRAPHY OF T 88T/0102
QUATERNARY OXYGEN-ISOTOPIC-STAGE-13 ANTARCTIC ISOTOPIC-STAGE-7= INDIA 88T/0836
QUATERNARY PALAEOECOLOGY= PALEO ENVIRONMENTS 88T/0130
LOGY ARCHAEOLOGY= 88T/0142
QUATERNARY PALEOENVIRONMENTS OF THE MAHAKAM DELTA (KALIMANTAN, INDONES 88T/1422
QUATERNARY PALEOGEOGRAPHY PALEOCLIMATE SEA-LEVEL-FLUCTUATION PLEISTOCE 88T/0433
QUATERNARY PALEONTOLOGY OF THE SENEGALO-MAURITANIAN BASIN, WEST AFRICA 88T/0531
QUATERNARY PLANKTONIC FORAMINIFERS FROM THE UPPER CONTINENTAL RISE OF 88T/0088
C FORAMINIFERS FROM THE LOWER CONTINENTAL RISE OF 88T/0093
QUATERNARY RESERVOIR SOURCE-ROCK= PETROLEUM-POTENTIAL DEVONIAN MISSISS 88T/1468
QUATERNARY SHORELINES IN THE MEDITERRANEAN BASIN.= AMINOSTRATIGRAPHY 88T/0098
-DEPOSITS= VERTEBRATES SKOLITHOS 88T/0600
QUATERNARY SILICOFLAGELLATES, DEEP SEA DRILLING PROJECT LEG 94.=NORTH 88T/0435
QUATERNARY SPONGE DIATOMS= MICROFOSSIL 88T/1424
QUATERNARY SPOROPOLLEN IN THE NORTHERN CHINA PLAIN.=ON ANALYSIS OF QUA 88T/2143
QUATERNARY STRATIGRAPHY OF TWO CORES OFF THE COAST OF PERU.= 88T/0376
PHY AND PALEOGEOGRAPHY OF THE EASTERN NILE DELTA, 88T/0378
PHIC DATA DISPLAY AND MANAGEMENT.= STRAT: A COMPUT 88T/0641
PHY IN THE VOORNE AREA, WITH RELEVANCE FOR THE GEO 88T/1533
PHY IN WESTERN TAIWAN: PALYNOLOGICAL CORRELATION.= 88T/1909
QUATERNARY TERTIARY EVOLUTION DIATOMACEOUS-DEPOSITS SEM= 88T/1196
QUATERNARY TIME-SERIES STATISTICS= PALAEOECOLOGY 88T/1972
QUATERNARY UVIGERINA PEREGRINA, NORTH AMERICAN CONTINENTAL MARGIN: MOR 88T/0450
QUATERNARY VALLEY-FILL DEPOSITS OF THE RAVI DRAINAGE BASIN IN CHAMBA, 88T/0101
QUATERNARY VEGETATION OF SOUTHERN ISLA GRANDE DE CHILOE, CHILE.=LATE 88T/1648
NAL HISTORY OF THE CENTRAL HIGHLANDS OF SUMATRA. I 88T/2111
N HISTORY FOR FAR NORTHERN NEW ZEALAND.=A LATE 88T/2113
QUATERNARY WORLD OCEAN.= TERTIARY BENTHIC FORAMINIFERA IN BATHYAL DEPO 88T/0826
QUATERNARY-GLACIAL-INTERGLACIAL-CYCLES- NORTHERN HEMISPHERE 88T/0088
QUATERNARY-GLACIATIONS OXYGEN-18= PALEOCEANOGRAPHY 88T/0779
QUATERNARY.= OSTRACODE SPECIES AND THE PALEOGEOGRAPHIC EVOLUTION OF TH 88T/1315
QUATERNARY.= RAINY PERIODS AND BOTTOM WATER STAGNATION INITIATING BRIN 88T/1573
QUATERNARY.= REMARKS ON PALYNOSTRATIGRAPHY OF THE 88T/1217
QUATERNARY- ANDES BRAZIL AFRICA 88T/1571
QUATERNARY= EOCENE PLIOCENE 88T/1513
QUATERNARY= MIOCENE EOCENE PLIOCENE 88T/0091
88T/0343
QUATERNARY= NEOGENE 88T/1543
QUATERNARY= PLIO-PLEISTOCENE SUBARCTIC-ZONE 88T/0835
QUEBEC (CANADA).=A TERRESTRIAL SHALLOW MARINE TRANSITION IN THE ARCHE 88T/0009
QUEBEC (CANADA).=STRATIGRAPHY OF THE UPPER ORDOVICIAN UPPER VAUREAL A 88T/0697
QUEBEC (CANADA).=TERMINAL ORDOVICIAN EXTINCTION: GEOCHEMICAL ANALYSIS 88T/0268
QUEBEC COMPUTER BASED-IMAGE-ANALYSIS TECHNIQUES= SILURIAN 88T/1262
QUEBEC EUROPE NORTH-AFRICA= 88T/1581
QUEBEC MASS-EXTINCTIONS= POLLEN RADIOMETRIC GEOCHEMICAL-CORRELATION GL 88T/0559
QUEBEC SPITSBERGEN EUROPEAN NORTH-AFRICAN PALYNOLOGY NEW-TAXON= 88T/1192
QUEBEC, CANADA.= QUEBECIUS QUEBECENSIS (WHITEAVES), A POROLEPIFORM CRO 88T/1342
QUEBEC, CANADA.=UPPER CARADOCIAN CHITINOZOANS LOWER ASHGILL OF 88T/0120
QUEBEC, WITH COMMENTS ON MODE OF LIFE OF CONULARIIDS (CANADA).-EPIZOI 88T/1005
QUEBECIUS QUEBECENSIS (WHITEAVES), A POROLEPIFORM CROSSOPTERYGIAN (PI 88T/1342
QUEEN CHARLOTTE GROUP OF BRITISH COLUMBIA (CANADA).=ON THE AGE OF THE 88T/1107
QUEEN-CHARLOTTE-ISLANDS JAPAN WISCONSIN GLACIATION= HOLOCENE PLEISTOCE 88T/1662
QUEENSLAND (AUSTRALIA).= SHARK TEETH FROM THE EARLY-MIDDLE DEVONIAN C 88T/0959
IA).= CHITINOZOA FROM LOWER ORDOVICIAN STRATA OF T 88T/1192
IA).=LOWER CARBONIFEROUS PALAEONISCOIDS (PISCES: 88T/1745
QUEENSLAND (AUSTRALIA).=FIRST JURASSIC ACTINOPTERYGIAN FISH FROM 88T/1746
QUEENSLAND AUSTRALIA= TRIASSIC 88T/0961
- 88T/1764
QUEENSLAND GLOSSOPTERIDAE TRIASSIC-JURASSIC-BOUNDARY CARBONIFEROUS PER 88T/1300
QUEENSLAND GROWTH-INSTARS= NEW-TAXONS 88T/0182
QUEENSLAND LAKE-EURAMOO- AUSTRALIAN BIOCLIMATIC PREDICTION-SYSTEM 88T/1927
QUEENSLAND NEW-ZEALAND NEW-TAXONS= 88T/1278
QUEENSLAND, AUSTRALIA.-A PTEROSAUR PELVIS FROM WESTERN 88T/0194
A =PROBLEMATIC INSECT LEAF-MINES FROM THE UPPER TR 88T/0210
A.=STUDY OF A LOWER CRETACEOUS ACTINOPTERYGIAN (CL 88T/1747
QUEENSLAND.= GLOBIVALVULINID FORAMINIFERA FROM THE PERMIAN OF 88T/1946
QUELQUES ESPECES DE CHAROPHYTES LUTETIENNES DU NO DE LA TRANSYLVANIE.- 88T/1233
QUERCUS CARYA SPHAGNUM= PINUS 88T/0138
QUERCY REGION, FRANCE.= PRELIMINARY PALYNOLOGICAL STUDY OF HETTANGIAN 88T/1585
QUERCY) (FRANCE.= HETEROCHRONICITY OF FOSSIL MAMMALS IN SOME KARSTIC 88T/1362
QUERCY, SOUTHWEST FRANCE.=A PRELIMINARY INVESTIGATION OF KIMMERIDGIAN 88T/1587
QUEREOXYLON GENUS IN THE EOCENE FROM BICALATU HUEDIN NW OF TRANSYLVANI 88T/1250
QUESNELLIA SUPERTERRANE-I BRIDGE-RIVER HOZAMEEN-TERRANE CALIFORNIA FOR 88T/0819
QUESTIONS REGARDING THE DEVELOPMENT OF DEEP-WATER BANKS.= CORAL MOUNDS 88T/1267
R-AND-Q MODE-ANALYSES NEW-STRATOTYPES TECHNIQUES= POLAND FRANCE SWITZE 88T/1604
R2' SEISMIC REFLECTOR AND A ZONE OF ABUNDANT DETRITAL AND AUTHIGENIC S 88T/0344
RACEMIZATION REACTION IN STUDIES OF QUATERNARY MARINE SEDIMENTS IN SOU 88T/0780
RADIATION OF SOUTH AMERICAN PALEOGENE MARSUPIALS.-A NEW SUPERFAMILY IN 88T/2059
RADIATION.=QUANTITATIVE ANALYSES OF THE EARLY ANGIOSPERM 88T/0866
RADIOCARBON AGE DETERMINATIONS FROM LIGNOTUBERS.= 88T/1919
RADIOCARBON DATES AND STABLE ISOTOPE ANALYSIS IN THE CAIRNGORM MOUNTAI 88T/1173
RADIOCARBON DATING AND PALEOCLIMATIC SIGNIFICANCE OF SUBFOSSIL LIMICOL 88T/0390
RADIOCARBON DATING OF TERRESTRIAL PLANT MACROFOSSILS AND AQUATIC MOSS 88T/0379
F AUSTRALIAN DESERT DUNES.= THERMOLUMINESCENCE AND 88T/0789
RADIOCARBON DATINGS OF SUBFOSSIL PINE AND BIRCH SPECIMENS.= POSTGLACIA 88T/1546
RADIOCARBON IN THE SHELL OF THE CHAMBERED NAUTILUS: RATE OF GROWTH AND 88T/2007
RADIOCARBON RECORD IN VARVED SEDIMENTS OF CARMEN BASIN, GULF OF CALIFO 88T/1578
RADIOCARBON-AGES CLIMATE= SEDIMENTOLOGY 88T/2115
RADIOCARBON-AGES PALAEOECOLOGY= PLEISTOCENE 88T/1267
RADIOCARBON-DATED FOSSIL LAND SNAILS.= EVALUATION OF AMINO-ACID RACEMI 88T/0100
RADIOCARBON-DATED POLLEN PROFILES FROM HALIFAX, NOVA SCOTIA (CANADA). 88T/0465
RADIOCARBON-DATED SUBFOSSIL PINES FROM FINNISH LAPLAND.= 88T/0391
RADIOCARBON-DATES POLLEN ANALYSIS PALAEOCLIMATE= 88T/2020
LLEN-ANALYSES ECOSYSTEM-CHANGE= 88T/2112
RADIOCARBON-DATES= BIOGEOGRAPHY PALEOECOLOGY PASSENGER-PIGEON SEED-DIS 88T/1651
RADIOCARBON-DATING BOREAL ATLANTIC SUBBOREAL= 88T/1187
RADIOCARBON-DATING HOLOCENE= 88T/1027
RADIOCARBON-DATING PALEOSOL= 88T/1912
RADIOCARBON-DATINGS SUBBOREAL SUBATLANTIC SEDIMENTATION HOLOCENE PALEO 88T/1195
RADIOCARBON-INCORPORATION SYMBIONT RADIOLARIA= 88T/1957
RADIOCARBON-MEASUREMENTS WEICHSELIAN PRE ROMAN-IRON-AGE CEREAL-CULTIVA 88T/0425
RADIOCARBON-TIME= COMPUTER-BASED PROGRAM 88T/0809
RADIOLAIRES JURASSIQUES DANS LA SERIE DE CACHE CREEK (COLOMBIE BRITANN
IQUE, CANADA): MISE EN EVIDENCE D'UN VASTE DOMAINE
DE TERRAINS OCEANIQUES PERMO-JURASSIQUES DANS LES
CORDILLERES OUEST-AMERICAINES.=DECOUVERTE DE 88T/0294
RADIOLARIA (POLYCYSTINA) FROM BOTTOM SEDIMENTS OF ARCTICA.= 88T/1602
RADIOLARIA DIATOM NEW-TAXONS= OPPEL-ZONES MIOCENE HOLOCENE FORAMINIFER 88T/0770
RADIOLARIA FORAMINFERA DIATOMS COCCOLITHS= EUKARYOTIC-ORGANISMS 88T/0814
RADIOLARIA FORAMINIFERA= 88T/1877
ERA 88T/1879
RADIOLARIA FROM ACMITE RHODONITE-BEARING METACHERT OF THE GOSAISYO MET 88T/0436
RADIOLARIA FROM BIANCO, CALABRIA, ITALY.= PLIOCENE 88T/1944
RADIOLARIA FROM THE CENTAL EQUATORIAL INDIAN OCEAN.=TWO SPECIES (ONE N 88T/1600
RADIOLARIA IN CORES FROM THE OKINAWA TROUGH.= 88T/0820
RADIOLARIA IN THE WESTERN NORTH ATLANTIC, SITE 603, LEG 93 OF THE DEE 88T/0075
RADIOLARIA OF MIDDLE JURASSIC TO EARLY CRETACEOUS AGES FROM THE TORLES 88T/0128
RADIOLARIA VALDEZ QUADRANGLE= 88T/0291
RADIOLARIA) FROM THE LOWER JURASSIC OF THE INUYAMA AREA, CENTRAL JAPAN 88T/1940
RADIOLARIA).=A REVISED CLASSIFICATION FOR FAMILY CANOPTIDAE (88T/1941
RADIOLARIA= CARBON-COMPENSATION-DEPTH FORAMINFERA DIATOMS 88T/0455
RADIOLARIA= RADIOCARBON-INCORPORATION SYMBIONT 88T/1957
RADIOLARIA= TRIASSIC CRETACEOUS CONODONTS 88T/1865
RADIOLARIAN DIDYMOCYRTIS TETRATHALAMUS IN EASTERN CAPE BASIN SEDIMENT 88T/1928
RADIOLARIAN AGE DATINGS OF THE PALEOZOIC FROM NEW-ZEALAND. GEOLOGICAL 88T/1484
RADIOLARIAN AGES (CALLOVIAN TO LATEST TITHONIAN) FROM THE LIMESTONES 88T/1100
RADIOLARIAN AND CONODONT BIOSTRATIGRAPHY OF SILICEOUS ROCKS FROM THE N 88T/1069
RADIOLARIAN AND FORAMINIFERAN RESPONSES TO THE " 1983 EL NINO' EVENT.= 88T/0816
RADIOLARIAN ASSEMBLAGES OF THE IZUMI GROUP IN SHIKOKU AND WESTERN AWAJ 88T/0307
RADIOLARIAN ASSOCIATION IN CHERTS FROM TIMPA DELLE MURGE (LUCANIAN APE 88T/1101
IONS FROM RADIOLARITES OF THE KYSUCA SUCCESSION OF 88T/1942
RADIOLARIAN BIOGEOGRAPHY IN THE EQUATORIAL TO ANTARCTIC WESTERN PACIFI 88T/0821
RADIOLARIAN BIOSTRATIGRAPHY OF SHIKOKU WITH REFERENCE TO SELECTED SECT 88T/1869
RADIOLARIAN CYCLADOPHORA DAVISIANA AT HIGH-LATITUDE SITES OF THE DEEP 88T/0375
RADIOLARIAN DINOCYST PLIOCENE HOLOCENE= ATLANTIC FORAMINIFERA DIATOM 88T/0369
RADIOLARIAN EVENTS AND THE EOCENE/OLIGOCENE BOUNDARY.= 88T/1159
RADIOLARIAN MICROFAUNAS, CLAY MINERAL ASSOCIATIONS AND INORGANIC CHEMI 88T/1185
RADIOLARIAN-ASSEMBLAGE-ZONES FORAMINIFERA- CRETACEOUS 88T/0307
RADIOLARIAN-FAUNA- 88T/0817
RADIOLARIAN-ZONE HANTKENINA FORAMINIFERA- 88T/1154
RADIOLARIANS CONODONTS FUSULINIDS CARBONIFEROUS TRIASSIC JURASSIC= 88T/0034
RADIOLARIANS FROM KOZUKI FORMATION, KOZUKI TATSUNO BELT, SOUTHWEST JAP 88T/0818
RADIOLARIANS FROM NORTH ATLANTIC, ANTARCTIC, AND NORTH PACIFIC DEEP-S 88T/1943
RADIOLARIANS FROM THE NORTH ATLANTIC OCEAN, DEEP SEA DRILLING PROJECT 88T/0437
E CACHE CREEK TERRANE, BRITISH COLUMBIA (CANADA). 88T/0819
E ESASHI MOUNTAINS, NORTHERN HOKKAIDO (JAPAN).=EA 88T/1198
E CAMP COVE FORMATION, SOUTHERN BRITISH COLUMBIA. 88T/1939
RADIOLARIANS IN THE CACHE CREEK TERRANE (BRITISH COLUMBIA, CANADA): E 88T/0294
RADIOLARIANS PALYNOMORPHS MAGNETOSTRATIGRAPHIC-DATA CENOZOIC-QUATERNA 88T/0069
RADIOLARIANS TERRESTRIAL-PLANT FISH BLAKE-BAHAMA-BASIN= NANNOFOSSIL 88T/0051
RADIOLARIANS.=NEW DATINGS OF POSTOPHIOLITE RADIOLARITES FROM ALPINE CO 88T/0296
RADIOLARIANS= EOCENE OLIGOCENE 88T/1523
RADIOLARITES FROM ALPINE CORSICA BY MEANS OF RADIOLARIANS.-NEW DATINGS 88T/0296
RADIOMETRIC GEOCHEMICAL-CORRELATION GLOBAL EXTINCTION MANICOUAGAN-IMPA 88T/0559
RADIOMETRIC-AGE APTIAN-ALBIAN-BOUNDARY= FORAMINIFERA 88T/1497
RADIOMETRIC-DATINGS DIATOM LITHOFACIES MOLLUSCS FORAMINIFERS MIOCENE P 88T/0768
RADIOMETRIC-NUMBERS GEOCHRONOMETRY HISTORICAL-GEOLOGY ARCHEAN-EON- 88T/0664
RAILS (AVES: RALLIDAE) FROM MANGAIA, SOUTHERN COOK ISLANDS (PACIFIC 88T/1762
RAIN FOREST.=A 5200-YEAR HISTORY OF AMAZON 88T/1653
RAIN-FOREST KENYA PLIO-PLEISTOCENE GAUSS MATUYAMA-BOUNDARY- MIOCENE 88T/0876
RAINFALL IN THE NEGEV DESERT FROM 13C OF LAND SNAIL SHELL ORGANIC MATT 88T/1575
RAINFALL.=LATE HOLOCENE MORPHOLOGICAL CHANGES IN A JAMAICAN LAND SNAI 88T/0924
RAINY PERIODS AND BOTTOM WATER STAGNATION INITIATING BRINE ACCUMULATIO 88T/1573
RAISTRICKIA-PLICATIPOLLENITES-SUBZONE PALEOGEOGRAPHY PALEOCLIMATE PALE 88T/1076
RAJASTHAN (INDIA).= PALAEOGEOGRAPHY AND DEPOSITIONAL ENVIRONMENT OF T 88T/1846
RAJASTHAN GUJARAT HAVERSIAN-SYSTEMS= JURASSIC 88T/1832
RAMSEYOCRINUS (CRINOIDEA) FROM THE ARENIG OF MOROCCO.= 88T/1332
RANDOM WALK AND THE EXISTENCE OF EVOLUTIONARY RATES.= 88T/1396
RANGE-THROUGH METHOD AND FIRST-LAST APPEARANCE DATA IN PALEONTOLOGICAL 88T/2134
RANGE.=ON THE EXPECTED DISTRIBUTION OF SPECIES' 88T/2086
RANGES OF SELECTED MIOSPORES IN COAL SEAMS OF UPPER COAL MEASURES AGE 88T/1476
RANIGANJ AFRICA INDIA WHITE-BAND BARAKAR= IRATI FORMATION ECCA 88T/1077
RANZANO AND ANTOGNOLA FORMATIONS IN THE ROTEGLIA AND MONTEBARANZONE ZO 88T/1900
RATE AND MODE OF EVOLUTION.= GAPS IN THE ROCKS AND FOSSIL RECORDS AND 88T/2082
RATE OF GROWTH AND AGE AT MATURITY.= BOMB PRODUCED RADIOCARBON IN THE 88T/2007
RATE OF SEDIMENTATION ALONG THE DEAD SEA RIFT, AND STRUCTURAL IMPLICAT 88T/0351
RATE-OF-EVOLUTION- COSMOLOGICAL-EVENTS 88T/0229
RATES OF EVOLUTION.= TESTING FOR EQUALITY OF 88T/0614
RATES, AND PROCESSES.= EVOLUTION AND THE FOSSIL RECORD: PATTERNS, 88T/0223
RATES-OF-EVOLUTION= BIOLOGY PALAEONTOLOGY PHYLETIC-EVOLUTION MASS EXT 88T/0217
RATES-OF-EXTINCTION SURVIVORSHIP-CURVES= 88T/2058
RATES.= RANDOM WALK AND THE EXISTENCE OF EVOLUTIONARY 88T/1396
RATIOS OF PLANT LIPIDS.=D/H RATIOS OF ENVIRONMENTAL WATER RECORDED BY 88T/1690
RATON BASIN, COLORADO AND NEW MEXICO, MAY NOT BE IMPACT DERIVED.-AUTHI 88T/0318
RATTUS-EXULANS EXTINCTION- HOLOCENE 88T/1403
RAUISUCHID REPTILE FROM THE LATE TRIASSIC OF INDIA.= TIKISUCHUS ROMERI 88T/0561
RAVI DRAINAGE BASIN IN CHAMBA, WESTERN HIMALAYA: DEFINITION, LITHOSTRA 88T/0101
RE-ASSESSMENT OF THE BRACHIOPOD GENUS SPANODONTA PRENDERGAST FROM THE 88T/0170
REAPPRAISAL FOR THE UPPER FOSSIL CREEK VOLCANICS, AND POSSIBLE SIGNIFI 88T/0266
REAPPRAISAL OF PHYLLOPTEROIDES MEDWELL (OSMUNDACEAE) AND ITS STRATIGR 88T/0146
REASSESSMENT OF ASTRASPIS DESIDERATA, THE OLDEST NORTH AMERICAN VERTEB 88T/0188
REASSESSMENT OF STRATIGRAPHY OF BAGH BEDS, BARWAH AREA, MADHYA PRADES 88T/0586
REASSIGNMENT.= RHECTOMYAX STEWART, 1930 (BIVALVIA: KELLIIDAE): A FAMI 88T/2014
RECENT AFRICA= SAHEL MIOCENE 88T/1566
RECENT AND FOSSIL POPULATIONS OF CROCIDURA LEUCODON (MAMMALIA: SORIC 88T/1766
RECENT ARCHAEOLOGY 88T/1172
RECENT BENTHIC FORAMINIFERS FROM DEEP SEA DRILLING PROJECT SITES 608 A 88T/0332
RECENT CRETACEOUS ATLANTIC MEDITERRANEAN TETHYS= PORTUGAL FORAMINIFER 88T/1947
RECENT DEVELOPMENTS IN QUANTITATIVE STRATIGRAPHY.- 88T/1826
RECENT FAUNA.= MARINE LOWER PLIOCENE OSTRACODA OF SOUTHERN SPAIN WITH 88T/0935
RECENT FORAMINIFERA TRACERS OF OCEANIC WATER MOVEMENTS IN THE SOUTHWES 88T/1619
RECENT GULF-OF-MEXICO= TECHNIQUES 88T/0648
RECENT HISTORY OF A NATURALLY ACIDIC LAKE (CONE POND, NEW HAMPSHIRE) (88T/1677
RECENT HOLOCENE= CARBON-14 88T/0141
RECENT INTERTIDAL ZONE, SHIKOKU, JAPAN.= ECOLOGY OF FOUR INFAUNAL BIVA 88T/0629
RECENT KAROO PLEISTOCENE ICHNOLOGY 88T/0585
RECENT LAST-GLACIAL-TIME- 88T/0464
RECENT NORTH-AMERICA= PLIOCENE PLEISTOCENE 88T/2066
RECENT ORDOVICIAN SILURIAN PROBLEMATICA PALEOECOLOGY PALEOGEOGRAPHY= 88T/0855
RECENT PALAEOSOL GLACIAL-MAXIMUM= 88T/0491
RECENT PLANKTONIC FORAMINIFERS FROM THE NORTH ATLANTIC: DEEP SEA DRILL 88T/0352
RECENT PLEISTOCENE= 88T/0119
RECENT POLLEN SEDIMENTATION IN LAKE NATRON, TANZANIA: A MODEL FOR THE 88T/1970
RECENT POLYCHAETE JAWS FROM FLORIDA AND BELIZE.= TAPHONOMY OF 88T/1821
RECENT SCOTLAND ENGLAND NEW-TAXON= CHELICERATA XIPHOSURA EVOLUTION CAR 88T/0536
RECENT SEDIMENTOLOGICAL HISTORY OF THE LOWER CONTINENTAL RISE OFF NEW 88T/0050
RECENT SILURO-DEVONIAN TRIASSIC= JURASSIC 88T/1261
RECENT SPORES FROM MOSS (BRYOPHYTA) FROM SPHAGNUM BOGS IN TIERRA DEL 88T/1220
RECENT TRIAS ATLANTIC CRETACEOUS EOCENE MOROCCO MERIDIONAL-OCEANIC-CIR 88T/0619
RECENT TROPICAL-ZONE TRANSITION-ZONE 88T/[illegible]
RECENT) ON GREAT BAHAMA BANK.=PROLONGED STABILITY IN LOCAL POPULATIONS 88T/2012
RECENT, IN THE EASTERN MEDITERRANEAN, EAST OF THE NILE DELTA; THE CONT 88T/1627
RECENT-TIMES VITICULTURE FOREST-CLEARANCE BRONZE AGE 88T/1652
RECENT.= EXTINCTION, SPECIATION AND DISPERSAL IN AFRICAN LARGER CARNI 88T/0976
RECENT= 88T/[illegible]
RECENT= ATLANTIC CALIFORNIA PACIFIC AUSTRALIA 88T/[illegible]
RECENT BRAZILIAN-SHELF FORAMINIFERA 88T/[illegible]
RECENT LONDON-CLAY-FORMATION ENGLAND 88T/[illegible]
RECENT= SCOTLAND 88T/[illegible]
RECEPTACULITID ALGAE: 1805-1980.= LITERATURE OF THE 88T/[illegible]
RECEPTACULITIDS: COMPARATIVE MORPHOLOGY AND PALEOECOLOGY.= DASYCLADS 88T/[illegible]
RECLASSIFICATION OF THE WEST- AND CENTRAL EUROPEAN SPECIES OF THE FORM 88T/[illegible]
RECOMMENDATIONS BY THE SUBCOMMISSION ON PRECAMBRIAN STRATIGRAPHY [illegible] 88T/0664
RECONSIDERATION OF THE OD-2 AND OD-1 CORE SAMPLES IN OSAKA CITY, [illegible] 88T/0340

RECONSTITUTE THE CLIMATE DURING THE EPIPALAEOLITHIC AND BEGINNING OF T	88T/1929
RECONSTITUTION CLIMATIQUE DE L'EPIPALEOLITHIQUE AU DEBUT DU NEOLITHIQUE ANCIEN DANS LA REGION DE FAZAEL-SALIBIYA (BASSE VALLEE DU JOURDAIN) D'APRES LA PALYNOLOGIE.=ESSAI	88T/1929
RECONSTRUCTION ARTHROPODS= HALKIERIIDS BURGESS-SHALE BRITISH-COLUMBIA	88T/0661
RECONSTRUCTION BASED ON HORN CORALS, WITH AN EXAMPLE FROM THE LATE ORD	88T/2094
RECONSTRUCTION OF ANCIENT LAKE ENVIRONMENTS USING BOTH AUTOCHTHONOUS A	88T/1416
RECONSTRUCTION OF PALEO- OXYGENATION IN BOTTOM WATERS.= TRACE-FOSSIL M	88T/0211
LEOENVIRONMENTS.- CLASSIFICATION OF LIVING DIATOM	88T/2109
RECONSTRUCTION OF THE TETHYS.= JURASSIC AMMONITE BIOGEOGRAPHY AND PALI	88T/1558
RECONSTRUCTION USING PLANT OPAL PHYTOLITH DATA FROM ARCHAEOLOGICAL SED	88T/1815
RECONSTRUCTION.=A LATE CARBONIFEROUS PALEOGEOGRAPHIC	88T/0399
RECORD AND PALEOECOLOGICAL POTENTIAL.-FRESHWATER FUNGI: FOSSIL	88T/1236
RECORD APPLIED TO THE MIDDLE AND LATE PLEISTOCENE POLLEN RECORD OF FUN	88T/1966
RECORD FROM MOROCCO AND NORTH AMERICA OF RIFTING, DRIFTING AND TETHYAN	88T/1095
RECORD.- BIOLOGICAL MARKERS IN THE SEDIMENTARY	88T/1840
RECORD.- EVOLUTION OF THE FRESHWATER ECOSYSTEM: THE FOSSIL	88T/1004
RECORD.- PATTERNS OF GENERIC EXTINCTION IN THE FOSSIL	88T/2085
RECORD.-EPISODIC NATURE OF THE CENOZOIC MARINE	88T/1510
RECORD.=ON THE STATISTICAL DETECTION OF CYCLES IN EXTINCTIONS IN THE M	88T/1400
RECORDS AND IMPLICATIONS FOR THE RATE AND MODE OF EVOLUTION.= GAPS IN	88T/2082
RECOVERY PROGRAMS=	88T/0199
RECTIFICATION OF THE OLIGOCENE FISH-FAUNA FROM ROTT, STOSSCHEN AND ORS	88T/1748
RECURVASTER.- GONIASTERIDAE (ASTEROIDEA, ECHINODERMATA) FROM THE LATE	88T/1741
RECYCLING ATLANTIC AUSTRALASIA NOTHOFAGUS GONDWANA NEW-TAXON=	88T/0846
RED-SEA-DEEPS GULF-OF-MEXICO ORCA-BASIN 23 000-YR-PRECESSION-CYCLE= ME	88T/1573
REDEFINITION OF THE MERAMECIAN/CHESTERIAN BOUNDARY (MISSISSIPPIAN) (	88T/0028
REDESCRIPTION OF EARLY PENNSYLVANIAN TRACE-FOSSIL HOLOTYPES FROM THE N	88T/0591
REDESCRIPTION OF SOME LOWER MISSISSIPPIAN TRILOBITES FROM THE CHOUTEAU	88T/1325
REDESCRIPTIONS OF THE UNRELATED PALEOCENE GENERA ACTINOSIPHON AND ORBI	88T/1610
REE PATTERNS AND 143ND/144ND RATIOS IN FISH REMAINS.=THE ASSESSMENT O	88T/0649
REEF COMMUNITIES (FIJI).- IMPACT OF TWO SEQUENTIAL PACIFIC HURRICANES	88T/0631
REEF COMPLEX OF THE SOUTHERN SLOPE OF THE BOL'SHOI BALKHAN RIDGE (TRA	88T/0620
REEF CORE.=THE FAUNAL STRUCTURE OF A MID- CRETACEOUS RUDIST	88T/2096
REEF ENVIRONMENTS, KEY LARGO, FLORIDA.= INFORMATION LOSS IN THE TRANS	88T/1820
REEF FORMATION BY CORALS.-CLONAL GROWTH, ALGAL SYMBIOSIS, AND	88T/1264
REEF IN THE FAMENNIAN (DEVONIAN) WABAMUN FORMATION, NORMANDVILLE FIEL	88T/1697
REEF-COMMUNITIES= SHELF-COMMUNITY	88T/0233
REEF-COMPLEX ALGAE SPONGES FORAMINIFERA=	88T/0715
REEF-GENERA ENVIRONMENTAL-STRESS= PHANEROZOIC	88T/2085
REEXAMEN DES HOMMES FOSSILES RISS-WURM DE SACCOPASTORE (ITALIE): CARACTERES ARCHAIQUES ET NEANDERTHALIENS.=	88T/1372
REEXAMINATION OF THEIR CHARACTERISTICS AND DEFINITIONS.=THE DIFFERENT	88T/1383
REEXAMINATION OF WALCOTT'S AND RESSER'S TYPE SPECIMENS.=EARLY PALEOZOI	88T/1283
REFERENCE SECTION OF WEST SAKHALIN (USSR).=THE EOCENE-OLIGOCENE BOUND	88T/0080
REFERENCE SECTIONS WHICH SPAN THE EOCENE/OLIGOCENE BOUNDARY.= ENGLISH	88T/1132
REFERENCE-LIST- BIBLIOGRAPHICAL	88T/1092
REFLECTOR AND A ZONE OF ABUNDANT DETRITAL AND AUTHIGENIC SMECTITES, DE	88T/0344
REFLECTOR AU, DEEP SEA DRILLING PROJECT SITE 603.= ICHTHYOLITH EVIDENC	88T/0084
REFLECTOR-MERLIN EUSTATIC EVENT GLACIAL-ACTIVITY WEST ANTARCTIC-ICE-S	88T/0094
REFLEXIONS THERMODYNAMIQUES SUR LA VIE.=	88T/0154
REFUGE, NE ALASKA USA).= STRATIGRAPHY (NORTHERN PART OF THE ARCTIC NAT	88T/1468
REFUGIA- ALLOPATRIC-DIFFERENTIATION VICARIANT-DISTRIBUTION-PATTERNS A	88T/1001
REGENERATION OF A GENAL SPINE BY THE TRILOBITE CERAURUS PLATTINENSIS.=	88T/2030
REGENSBURG-PASSAU AREA, BAVARIA (FRG).= DINOFLAGELLATE CYST STRATIGRA	88T/1493
REGIONAL RELATIONS OF UPPER SILURIAN-LOWER DEVONIAN ROCKS, BOSSARDSVIL	88T/0699
REGIONAL VARIATIONS IN SPINEL COMPOSITIONS: AN IMPORTANT KEY TO THE CR	88T/0313
REGIONAL STRATIGRAPHIC-MARKER PALEOGEOGRAPHY=	88T/0083
REGIONS.-LATER PROTEROZOIC STRATIGRAPHY OF THE NORTHERN ATLANTIC	88T/0656
REGRESSION.= COMPARISON OF ALBEDO CHANGES DUE TO SHELF EXPOSURE AND IC	88T/1551
REHAMNA MASSIF (MOROCCO), A SHOAL DURING MIDDLE CAMBRIAN TIMES. PRECU	88T/1461
REINTERPRETATION OF THE LITHOSTRATIGRAPHY OF LOWER PALEOZOIC IN THE AS	88T/0265
THE DYSAEROBIC LEIORHYNCHUS FAUNA: UPPER DEVONIAN	88T/1010
CRINOID- PLATYCERATID INTERACTION.-	88T/2034
RELATED GENERA.= POLLEN MORPHOLOGY OF AGAVACEAE AND SOME	88T/1658
RELATION BETWEEN GREENSTONES AND CLASTIC SEDIMENTARY ROCKS IN THE KAM	88T/0047
RELATION OF EASTERN PARATETHYS TO THE WORLD OCEAN IN THE EARLY-MIDDLE	88T/1527
RELATIONS BETWEEN ALLOMETRY, PHYLOGENY, AND FUNCTIONAL MORPHOLOGY IN S	88T/0550
RELATIONSHIP BETWEEN MODERN SNOWPACK AND LATE PLEISTOCENE EQUILIBRIUM-	88T/0116
RELATIONSHIP.=A NEW CALCITIC SPHINCTOZOAN SPONGE BELONGING TO THE DEMO	88T/0883
RELATIONSHIPS OF THE FAMILY.=SOME NOMENCLATORIAL PROBLEMS OF TURRILITI	88T/0908
APLACOPHORA AND POLYPLACOPHORA.= ANCESTORS AND DE	88T/1712
SPECIES OF PARAMYS (PARAMYINAE, ISCHYROMYIDAE).=	88T/1784
RELATIONSHIPS TO PALEOCEANOGRAPHIC CHANGES.= EVOLUTIONARY CHANGES IN S	88T/1616
RELEASE IN SOME SPECIES OF POACEAE.= CIRCADIAN PATTERNS OF POLLEN	88T/1223
RELEVANCE OF SPECIMEN SIZE IN DISTRIBUTION STUDIES OF DEEP SEA BENTHIC	88T/1208
RELICS OF ORGANISMS IN THE SEJNY ARCHAIC STRUCTURE.=	88T/1252
REMARKS ON PALYNOSTRATIGRAPHY OF THE QUATERNARY.=	88T/1217
REMARKS ON THE EOCENE IN SOUTHERN DOBROGEA, MOLDAVIAN PLATFORM AND GET	88T/1117
REMARQUES STRATIGRAPHIQUES COMPAREES ENTRE L'EOCENE DE LA DOBROGEA MERIDIONALE, DE LA PLATE-FORME MOLDAVE ET DE LA DEPRESSION GETIQUE.=	88T/1117
REMOVAL OF PYRITIC INFILLINGS IN FORAMINIFERS.= REPLACEMENT AND	88T/2121
RENCONTRE DE LA TETHYS ET DE LA PARATETHYS EN SUISSE OCCIDENTALE: TEMOIGNAGE DES PECTINIDES BURDIGALIENS.=LA	88T/1718
RENNES TETHYS= ALPS PYRENEES ALSACE BAS DAUPHINE PROVENCE LANGUEDOC	88T/1133
REOPHAX SCOTTI CHASTER, A BENTHIC FORAMINIFERAN, IN PLANKTON SAMPLES F	88T/1623
REPARTITION DES DEPOTS CARBONATES DU LIAS INFERIEUR ET MOYEN LE LONG DE LA COTE ATLANTIQUE DU MAROC: CONSEQUENCES SUR LA PALEOGEOGRAPHIE DE L'ATLANTIQUE NAISSANT.=	88T/1096
REPETITION IN THE NORTHEASTERN NEWFOUNDLAND APPALACHIANS (CANADA).=FO	88T/1065
REPICHNIA PASCICHNIA WORM	88T/1389
REPLACEMENT AND REMOVAL OF PYRITIC INFILLINGS IN FORAMINIFERS.=	88T/2121
REPLACEMENT OF A PLEISTOCENE CREPIDULA BIOSTROME.- COMMUNITY	88T/0923
REPLACEMENT OF STENONID HORSES BY CABALLOID HORSES - ECOLOGICAL IMPLIC	88T/1781
REPORT AND SELECTED BIBLIOGRAPHY 1855 1978.=THE LENHAM BEDS (LATE MIOC	88T/0769
REPORT INCLUDING DESCRIPTION OF TWO NEW FOSSIL MUROID GENERA (MAMMALI	88T/0984
REPORT.-FOSSIL MAMMALS FROM HAMILTON CAVE, A PROGRESS	88T/1367
REPRODUCTION DEVELOPMENTAL-PATTERNS= CELL INTERELATIONSHIPS GENETIC-C	88T/0878
REPRODUCTION OVIPARY VIVIPARY= NOTHOSAUR	88T/1754
REPRODUCTION= CRETACEOUS MARSUPIALS MESOZOIC EVOLUTION	88T/1366
REPTILE EMBRYO FROM THE MIDDLE TRIASSIC OF THE ALPS (SWITZERLAND).=A	88T/1754
REPTILES AT THE EOCENE-OLIGOCENE-TRANSITION IN WESTERN EUROPE: AN OUTL	88T/1751
REPTILES BIRDS MAMMALS PLIOCENE PALAEOECOLOGY= FISH	88T/2110
REPTILES FISHES BIRDS MOLLUSCS POLLEN SIVAPITHECUS INDIA HOLARCTIC= UP	88T/1812
REPTILES FROM THE ECCA-BEAUFORT TRANSITION IN THE SOUTHERN KAROO. SOU	88T/2052
REPTILES FROM THE UPPER TRIASSIC CHINLE FORMATION OF ARIZONA (USA).=N	88T/0558
REPTILES PALEOPTERA TRIASSIC JURASSIC SYNAPSID ENDOTHERMY= PERMIAN DE	88T/0234
REPTILES UK= SPONGES BRYOZOANS BRACHIOPODS GASTROPODS AMMONITES BELEM	88T/1836
REPTILES.= AMPHIBIANS AND	88T/0190
REPTILES.-SOME RESULTS ON THE DENTAL ENAMEL STRUCTURE IN FOSSIL AND RE	88T/0556
REPTILES: IMPLICATIONS FOR METHOD OF PREDATION.= SWIMMING CAPABILITIES	88T/2047
REPTILES- FISH AMPHIBIANS	88T/0038
REPTILIA, ARCHOSAURIA).= ENAMEL MICROSTRUCTURE OF CERATOPSIAN TEETH (	88T/2048
REPTILIA, ICHTHYOPTERYGIA) FROM THE SPATHIAN OF THE HUMBOLDT RANGE, N	88T/0557
REPTILIA, LACERTILIA) IN THE EUROPEAN EOCENE.=CONFIRMATION OF THE PRES	88T/0560
REPTILIA, SERPENTES) IN THE LATE EUROPEAN PLIOCENE.=AN ANILIID (	88T/1755
REPTILIA: DIAPSIDA) FROM THE UPPER PERMIAN DAPTOCEPHALUS ZONE OF SOUT	88T/0966
REPTILIAN AND AVIAN EGGSHELLS.- CHARACTERISTICS OF THE MG AND SR CONTE	88T/1759
REPTILIAN GLIDER?= SHAROVIPTERYX, A	88T/1350
RESEARCH METHODS NEOGENE FAR-EAST= HISTORY OF-STRATIGRAPHY	88T/1822
RESEARCH. HUMANIST ATTITUDES IN NATURAL SCIENCE	88T/0638
RESERVOIR SOURCE-ROCK- PETROLEUM-POTENTIAL DEVONIAN MISSISSIPPIAN CRET	88T/1468
RESERVOIR-EFFECT TRUE-AGES CHARCOAL-AGES CARBON-14=	88T/1918
RESIDUES.= SODIUM METATUNGSTATE: A NEW HEAVY-MINERAL SEPARATION MEDIUM	88T/2127
RESOLUTION IN SUBFOSSIL MOLLUSCAN REMAINS: IMPLICATIONS FOR PALEOBIOLO	88T/1999
RESOLUTION POLLEN ANALYSIS.=FINE	88T/1972
RESPONSE TO A HYPOTHETICAL METEORITE IMPACT.- GLOBAL TRACE-ELEMENT BIO	88T/0754
RESSER'S TYPE SPECIMENS.=EARLY PALEOZOIC HYOLITHA FROM NORTH AMERICA:	88T/1283
RESULTATS DE LA MISSION DE L'UGANDA PALAEONTOLOGY EXPEDITION A NKONDO (PLIOCENE DU BASSIN DU LAC ALBERT, OUGANDA.=PREMIE	88T/1532
RESULTS AND AGE.=THE PLEISTOCENE ELEPHAS RECKI, BUTCHERY SITE OF BAROG	88T/1022
RESULTS OF THE GEOLOGICAL AND PALAEONTOLOGICAL INVESTIGATIONS.=THE ZUU	88T/1534
RESULTS OF THE LITHOSTRATIGRAPHICAL CORRELATION OF TRIASSIC AT THE NOR	88T/0043
RESULTS OF THE UGANDA PALAEONTOLOGY EXPEDITION TO NKONDO, PLIOCENE OF	88T/1532
RESULTS ON THE CENOMANIAN OSTRACODE ASSEMBLAGE OF SOUTH ISTRIA, YUGOSL	88T/1309
RESULTS ON THE DENTAL ENAMEL STRUCTURE IN FOSSIL AND RECENT REPTILES.=	88T/0556
RESULTS.=SEARCH FOR POLLEN FROM THE HOMINID DEPOSITS OF KROMDRAAI. ST	88T/1967
RESULTS.-THE PRESERVATION OF POLLEN GRAINS ON THE MATURE SEEDS OF CERE	88T/1656
RETUSOTRILETES NEW-TAXON=	88T/1979
REVIEW AND ASSESSMENT.=MID- TERTIARY UNCONFORMITIES IN NORTH OTAGO - A	88T/1903
REVIEW OF SOME MAJOR TOPICS.= PALEOECOLOGY OF LIMNIC OSTRACODES: A	88T/1308
REVIEW OF THE ANDRARUM LIMESTONE AND THE UPPER ALUM SHALE (MIDDLE CAMB	88T/0693
REVIEW OF THE CAMERATE CRINOID CLOSTEROCRINUS ELONGATUS HALL FROM THE	88T/0946
REVIEW OF THE CRETACEOUS FORMATIONS IN THE ARABIAN PENINSULA AND GULF:	88T/1105
REVIEW OF THE CURRENT FOSSIL EVIDENCE OF LEPIDOPTERA IN THE MESOZOIC.=	88T/1301
REVIEW OF THE DEVONIAN CAMERATE CRINOID BOGOTACRINUS SCHEIBEI SCHMIDT	88T/0546
REVIEW OF THE RISS-WURM HUMAN CRANIA OF SACCOPASTORE (ITALY): ARCHAIC	88T/1372
REVIEW OF THE TERMINOLOGY APPLIED TO APERTURAL THICKENINGS OF THE POLL	88T/1224
REVIEW. CHRYSOPHYCEAN CYSTS AND SCALES IN LAKE SEDIMENTS.- A	88T/0428
REVIEW. INVERTEBRATE ORGANIZATION: A	88T/0878
REVISED CHECKLIST OF BOVIDAE FROM MAKAPANSGAT (TRANSVAAL:SOUTH AFRICA	88T/0980
REVISED CONCEPTS.= NAUTILOID SEPTAL STRENGTH: REVISITED AND	88T/2006
REVISED CORRELATION OF MESOZOIC POLARITY CHRONS AND CALPIONELLID ZONES	88T/0300
REVISED EDITION.- GROWTH OF A PREHISTORIC TIME SCALE: BASED ON ORGANIC	88T/0248
REVISED STRATIGRAPHY FOR THE ABBABIS COMPLEX IN THE ABBABIS INLIER, NA	88T/0686
REVISION AND COMPARISON WITH THE GENUS BATIOLADINIUM BRIDEAUX, 1975. E	88T/1588
REVISION AND PHYLOGENY.=THE BRITISH SILURIAN OSTRACOD GENUS OCTONARIA	88T/1724
REVISION AND REDESCRIPTION OF SOME LOWER MISSISSIPPIAN TRILOBITES FROM	88T/1325
REVISION DE L'AGE DU SUBSTRATUM VOLCANIQUE ET SEDIMENTAIRE DE L'ILE D'UNION (GRENADINES, PETITES ANTILLES MERIDIONALES): ABSENCE DE CRETACE SUPERIEUR, PRESENCE D'EOCENE). -	88T/1115
REVISION DE LA COLECCION DE ARQUEOCIATOS DEL MUSEO DEL INSTITUTO GEOLOGICO Y MINERO DE ESPANA. ADDENDA.=	88T/0162
REVISION DE LA LITHOSTRATIGRAPHIE DU PALEOZOIQUE INFERIEUR DES ASPRES, A L'EST DU MASSIF DU CANIGOU; CONSEQUENCES STRATIGRAPHIQUES ET STRUCTURALES.=	88T/0265
REVISION DES SUIFORMES DE BUGTI, PAKISTAN.=	88T/0579
REVISION DES TAXONS DES LISTES DE LA FAUNE AUX BRYOZOARES CITEES DU PALEOGENE D'EUROPE CENTRALE.=LA	88T/1271
REVISION OF CARBONIFEROUS MEGASPORES WITH GULA.=	88T/1636
REVISION OF HYOLITHA FROM THE MIDDLE PALEOZOIC OF NORTH AMERICA.-TAXON	88T/0887
REVISION OF TAENIOLABIS (MAMMALIA: MULTITUBERCULATA), WITH A NEW SPEC	88T/0567
REVISION OF THE AGE OF THE VOLCANIC AND SEDIMENTARY BASEMENT OF UNION	88T/1115
REVISION OF THE ARCHAEOCYATHA COLLECTION IN THE SPANISH MUSEUM OF THE	88T/0162
REVISION OF THE BOVINI (BOVIDAE) AND A PRELIMINARY REVISED CHECKLIST O	88T/0980
REVISION OF THE BUGTI (PAKISTAN) SUIFORMES.=	88T/0579
REVISION OF THE GENUS PYLENTONEMA DEFLANDRE 1963 AND ITS LOWER CARBONI	88T/0817
S TURRILINA ANDREAE, 1884.=A	88T/0827
S DASYPORELLA STOLLEY, 1893 (DASYCLADALES).= CREA	88T/0858
REVISION OF THE LATE MISSISSIPPIAN NEW OSTRACODE GENERA IN CORYELL AND	88T/1726
REVISION OF THE UNILOCULAR FORAMINIFERA.=A TAXONOMIC	88T/0443
REVISION, DISTRIBUTION, AND EXTINCTION OF THE MIDDLE AND EARLY LATE DE	88T/0521
REVISION.=FOSSIL WOODS OF THE JUGLANDACEAE: INVENTORY AND	88T/0873
REWORKED CARBONIFEROUS SPORES IN SWEDISH MESOZOIC SEDIMENTS.=	88T/0845
REWORKING SEQUENTIAL-EXTINCTIONS=	88T/1130
REWORKING.= DIATOMS OF THE MCMURDO ICE SHELF, ANTARCTICA: IMPLICATIONS	88T/0434
REX-CHERT-MEMBER SOVIET-UNION BRACHIOPODS CRINOIDS GASTROPODS PELECYPO	88T/1269
RHAEBOCERAS MEEK IN THE WESTERN INTERIOR OF THE UNITED STATES.=THE UPP	88T/1715
RHAETIAN MICROFAUNA (FORAMINIFERA) AND MICROFLORA IN THE ST. FLORENT	88T/0717
RHECTOMYAX STEWART, 1930 (BIVALVIA: KELLIIDAE): A FAMILIAL REASSIGNME	88T/2014
RHEIC-OCEAN EVOLUTION= NEW-TAXONS IAPETUS-OCEAN GONDWANA-REGIONS	88T/0930
RHENISH BASIN AND THEIR ECOLOGICAL INTERPRETATION.= MIOCENE FLORAS IN	88T/0486
RHENISH TROUGH- DEVONIAN	88T/1859
RHINE-GRABEN MAINZ-BASIN ALPINE FORELAND= HESSIAN-DEPRESSION	88T/1135
RHINO QUARRIES (BASAL OGALLALA: MEDIAL BARSTOVIAN), BANNER COUNTY, NEB	88T/1162
RHINOCEROS CUON POST-GLACIAL-CLIMATIC-CHANGES= SUNDA-REGION PANTHERA T	88T/2067
RHINOCEROS DU PLEISTOCENE MOYEN D'ATAPUERCA (BURGOS, ESPAGNE).=LE	88T/1379
RHINOCEROS FROM ATAPUERCA, BURGOS, SPAIN.=A MIDDLE PLEISTOCENE	88T/1379
RHINOCEROS RODENT= ELEPHANTS	88T/1780
RHIZOLITHS IN ANCIENT EOLIANITES.=	88T/1579
RHODOLITH FACIES FROM THE LOWER OLIGOCENE OF SOUTH GEORGIA AND NORTH F	88T/0472
RHODOPES, BULGARIA.=THE EOCENE-OLIGOCENE BOUNDARY FROM EASTERN	88T/1138
RHODOPHYCOPHYTA) AND REVISION OF THE GENUS DASYPORELLA STOLLEY, 1893 (	88T/0858
RHYNCHONELLID SPECIES FROM THE JURASSIC FORMATIONS OF KUTCH, WESTERN I	88T/1995
RHYTHMIC STRATIGRAPHIC SUBDIVISION OF THE EOCENE SEDIMENTS IN THE DOLN	88T/1902
RHYTIDOSTEID (AMPHIBIA, TEMNOSPONDYLI).=THE SKELETON OF A NEW HORNLES	88T/0961
RHYTIOBEYRICHIA, A NEW BEYRICHIACEAN OSTRACOD FROM THE LATE DEVONIAN O	88T/0931
RIBOSOMAL RNA- EVOLUTION	88T/1802
RIBS AND SEPTA PROVIDE AN ALTERNATIVE STANDARD FOR AGE IN AMMONITE ONT	88T/2001
RICHE FAUNE DE SELACIENS DANS LE BASSIN A PHOSPHATE DE KPOGAME-HAHOTOE (EOCENE MOYEN DU TOGO): NOTE PRELIMINAIRE ET PRECISIONS SUR LA STRUCTURE ET L'AGE DUE GISEMENT.=UNE	88T/2045
RICHMONDIAN OF TENNESSEE (USA).=ARTICULATE BRACHIOPODS FROM THE	88T/1276
RIFTED CONTINENTAL MARGINS.= AGE AND SIGNIFICANCE OF SEQUENCE BOUNDARI	88T/1496
RING SIGNATURES IN EOCENE TREES (SEQUOIA MAGNIFICA) FROM THE SPECIMEN	88T/0635
RINGERIKE DISTRICT, NORWAY.= LLANDOVERY AND WENLOCK MIOSPORES AND SPOR	88T/0842
RIO DO RASTO FORMATION (PARANA BASIN, UPPER PERMIAN) IN PARANA STATE	88T/1243
ON, PARANA BASIN, UPPER PERMIAN, BRAZIL.= SPHENOPH	88T/1244
ON, PARANA STATE AND OF THE ESTRADA NOVA FORMATION	88T/1245
RIOSECO THRUST-SHEET, CANTABRIAN ZONE, N. OF SPAIN.= DISCOVERY OF AREN	88T/1275
RIPHEAN AND VENDIAN IN THE SOUTHERN URALS (USSR).= MICROPHYTOLOGICAL	88T/1695
RIPHEAN SINIAN STURTIAN VENDIAN VARANGER.= NEW-STRATOTYPES ATLANTIC GR	88T/1841
RIPHEAN STROMATOLITES OF INDIA.=	88T/0877
RIPHEAN STROMATOLITIC-DOLOMITES SIBERIA AUSTRALIA KIBARAN-CONTIENT=	88T/1694
RIPHEAN USSR= NEW-TAXONS	88T/1848
RIPHEAN= PRECAMBRIAN	88T/1459
RISE SEAWARD OF BALTIMORE CANYON TROUGH (USA).= SEISMIC STRATIGRAPHY	88T/0731
RISE.=THE MAASTRICHTIAN SEA LEVEL	88T/0801
RISHA AREA, NE JORDAN.=ON THE TERTIARY PHOSPHATE ROCKS OF THE	88T/1524
RISS MINDEL WURM= FRANCE	88T/1783
RISS WURM HUMAN CRANIA OF SACCOPASTORE (ITALY): ARCHAIC AND NEANDERTA	88T/1372
RISS-WURM-INTERGLACIAL OXYGEN-ISOTOPES= TECHNIQUES URANIUM-ISOTOPES M	88T/0105
RISS/WURM HOLOCENE= TECTONICS LANDSLIDE PLEISTOCENE	88T/0392
RIVER-MEDWAY KENT BREEDING-BIOLOGY=	88T/1735
ROCK UNIT NOMENCLATURE IN THE OIL-PRODUCING AREA OF INTERIOR OMAN.-STR	88T/1064
ROCKALL PLATEAU REGION, NORTH ATLANTIC.=THE RELATIONSHIP BETWEEN THE "	88T/0344
ON, NORTH ATLANTIC OCEAN.=BIOSTRATIGRAPHIC AND PAL	88T/0345
ROCKALL TROUGH.-REVISED TERTIARY SEISMIC STRATIGRAPHY OF THE SOUTHERN	88T/0337
ROCKY MOUNTAINS (NORTH AMERICA).=THE BIVALVE, MUSCULIOPSIS MACNEIL, I	88T/1296
ROCKY-MOUNTAINS PALAEOECOLOGY= SPRUCE PINE SNAIL MAMMAL WISCONSINAN	88T/1024
RODENT (MAMMALIA) ENAMEL TYPES: CONSEQUENCES OF THE REEXAMINATION OF	88T/1383
RODENT FROM THE MIOCENE OF FORT TERNAN, KENYA.=A REMARKABLE NEW BATHYE	88T/1785
RODENT= ELEPHANTS RHINOCEROS	88T/1780
RODENTIA MAMMALIA OLIGOCENE SWITZERLAND SAVOY=	88T/1362
RODENTIA).= PLIO-PLEISTOCENE FOSSIL MAMMALIAN MICROFAUNA OF SOUTHERN	88T/0984
RODENTIA).= VALIDATION OF TERRICOLA FATIO, 1867 FOR THE LIVING AND EXT	88T/1788
RODENTIA).=AN EXAMPLE OF EVOLUTIONARY PARALLELISM? THE EURYOTOMYS-OTOM	88T/0983
RODENTIA, MAMMALIA) FROM THE LATE VILLANYAN OF CASABLANCA I (CASTELLON	88T/0985
IN THE OLIGOCENE MOLASSE OF SWITZERLAND AND SAVOY.	88T/1384
OF THE LOWER FRESHWATER MOLASSE OF SWITZERLAND AND	88T/1385
RODENTIA, MAMMALIA, IN THE QUATERNARY OF EUROPE.- NEW RESULTS ABOUT EV	88T/0209
RODENTIA: CRICETIDAE) AND THE BEGINNING OF THE MODERN ARCTIC OCEAN BOR	88T/0584
RODENTS (MAMMALIA) FROM THE LATE BARSTOVIAN (MIOCENE) VALENTINE FORM	88T/0583
FROM THE CHADRONIAN AND ORELLAN (OLIGOCENE) OF NE	88T/0982
RODENTS INSECTIVORES NEW-TAXA= VERTEBRATE-FAUNA PLIO-PLEISTOCENE MAGNE	88T/1021
ROGLOVE-LOCAL-FAUNA CLARENDONIAN-NALMA CALIFORNIA NEBRASKA NEVADA-	88T/1418
ROLE OF ANOXIA IN THE DECAY AND MINERALIZATION OF PROTEINACEOUS MACRO-	88T/2123
ROLE OF MEGAHERBIVORES.= PLEISTOCENE EXTINCTIONS: THE PIVOTAL	88T/0613
ROMANIA IN THE CONTEXT OF EUROPEAN EOCENE REGARDING CRETACEOUS/PALEOCE	88T/1116
ROMANIA ITALY PRIABONIAN-OLIGOCENE=	88T/1271
ROMANIA WITH A REVIEW OF EMBRITHOPODS.= EOCENE MAMMALS FROM	88T/1375
ROMANIA).- BRYOZOA WITH CONIC ZOARIA IN THE EOCENE DEPOSITS FROM CLUJ-	88T/1274
ROMANIA).= CONSIDERATIONS ON THE EOCENE VEGETATION IN THE NORTH-WESTER	88T/1417
ROMANIA).- NEW DATA ON THE STRATIGRAPHY AND TECTONIC POSITION OF THE	88T/1488
ROMANIA).= OSTREINA BIOHORIZONS IN THE EOCENE OF THE NORTH-WEST TRANSY	88T/1123
ROMANIA).= PALYNOLOGICAL DATA CONCERNING THE PLOPU BEDS OF THE TROTUS	88T/1118
ROMANIA).=A STUDY OF THE NANNOPLANKTON MOLLUSK ASSOCIATIONS IN THE UPP	88T/1120
ROMANIA).-THE EOCENE OSTRACODS BELONGING TO THE INFERIOR MARINE SERIES	88T/1312
ROMANIA. PRESENT DAY STATE OF INVESTIGATION.= EOCENE/OLIGOCENE BOUNDAR	88T/1140
ROMANIA.= CONTRIBUTIONS TO THE STUDY OF THE LATE EOCENE PALYNOLOGY (EA	88T/1517
ROMANIA.= EVOLUTION AND ADAPTATION OF PALEOFLORA IN THE EOCENE TIME OF	88T/1215
ROMANIA.= LITHOLOGICAL AND FAUNAL VARIATIONS IN THE EOCENE FROM THE NO	88T/1124
ROMANIA.= NEW DATA ON SOME FISH REMAINS FROM THE EOCENE DEPOSITS OF TH	88T/1345
ROMANIA.= PRIABONIAN OSTRACODS ON THE SUTU SECTION (FROM THE IARA BASI	88T/1311
ROMANIA.=A NEW BRYOZOA SPECIES IN THE EOCENE FROM THE SURROUNDINGS OF	88T/1273
ROMANIA.=CALCAREOUS ALGAE IN THE UPPER EOCENE DEPOSITS FROM PRODANESTI	88T/1234
ROMANIA.=FIFTY YEARS SINCE THE PUBLICATION OF THE MONOGRAPH "FLORA PLI	88T/1823
ROMANIA.=ON THE PRESENCE OF THE GENUS PARISIS VERRILL (GORGONACEA) IN	88T/1266
ROMANIA.=SOME LUTETIAN CHAROPHYTAE SPECIES FROM NW TRANSYLVANIA,	88T/1233
ROMANIA.=THE FORAMINIFERA MICROFAUNA OF THE LOWER SARMATIAN FROM SLATI	88T/1613
ROMANIA.=THE OCCURRENCE OF EARLY MIOCENE WITH COALS IN	88T/1525
ROMANIA.=THE PRESENCE OF QUEREOXYLON GENUS IN THE EOCENE FROM BICALATU	88T/1250
ROMANIA= CARAPOXYLON NAPOCENSE N. SP. FROM THE MANASTUR-CLUJ EOCENE,	88T/1249
ROMANIAN) FORMATIONS WITH COALS FROM ROSIA-PESTEANA-TURCENI AREA, DIS	88T/1531
RONGEUR BATHYERGIDE NOUVEAU REMARQUABLE DU MIOCENE DE FORT TERNAN (KENYA).=UN	88T/1785
ROSITA FORNICATA LINEAGE. A NEW TECHNIQUE IN GRADE-DATING.=GRADUAL EVO	88T/1608
ROSLER'S-TAPHOFLORA-E TAPHONOMY= CATHAYSIAN	88T/1243
ROSS ISLAND, ANTARCTICA.=EARLY CAMPANIAN HETEROMORPH AMMONITES FROM JA	88T/1714
ROSS SEA (DSDP SITE 274) DEDUCED FROM RADIOLARIAN MICROFAUNAS, CLAY M	88T/1185
ROSS-SEA= DEBENHAM'S-HYPOTHESIS	88T/0434
ROSTROCONCHIA SCAPHOPODA PELECYPODA= ORIGIN DIVERSITY POLYPLACOPHORA M	88T/0906
ROSTROCONCHS ECHINODERM CONODONT= TRILOBITES BRACHIOPODS HYOLITHIDS	88T/0693
ROTALIAMMINA-LECALVEZAE SIPHOTROCHAMMINA-SALVATI BIOEROSION=	88T/1618
ROTLIEGEND= VARISCAN	88T/1082
ROTLIEGENDES OF POLAND = ALLOSTRATIGRAPHY VERSUS LITHOSTRATIGRAPHY OF	88T/1088
ROTTERDAM (THE NETHERLANDS).= PLEISTOCENE AND HOLOCENE MAMMALIAN FAUNA	88T/1767
ROYAL SOCIETY-OF-EDINBURGH GORDON-CRAIG=	88T/0657
RUBIACEAE).= POLLEN MORPHOLOGY OF THE TRIBE MORINDEAE (	88T/1661
RUBIDIOM-STRONTIUM-RATIO PRECAMBRIAN= DALRADIAN MOINE GRAMPIAN-GROUP S	88T/1061
RUDDER.=THE PTERYGOTID TELSON AS A BIOLOGICAL	88T/0939
RUDIST FAUNA IN THE AREA OF KAHTA-ADIYAMAN, SOUTH EAST ANATOLIA, TURKE	88T/2015
RUDIST REEF CORE.=THE FAUNAL STRUCTURE OF A MID- CRETACEOUS	88T/2096
RUDISTES MAESTRICHTIENNE DE L'ENVIRON DE KAHTA-ADIYAMAN (ANATOLIE SUD-EST).=FAUNE DE	88T/2015
RUGOSA) FROM THE VISEAN OF THE BRITISH ISLES (UK: IRELAND).-TWO NEW S	88T/1702
RUGOSA.= METHODS FOR DETERMINING SEPTAL FORMULAE IN SOLITARY	88T/1454
RUISBROEK SAND MEMBER.=LATE MIDDLE EOCENE TO MIDDLE OLIGOCENE CALCAREO	88T/0330
RUMINANTS FROM PIKERMI AND SAMOS IN GREECE.= DIETARY ADAPTATIONS AND P	88T/2073
RUOERGAI PLATEAU AND PALEOBOTANY AND PALEOCLIMATE (CHINA).=THE SPORE-	88T/0141
RUSOPHYCUS FROM THE ARISAIG GROUP SILURO-DEVONIAN) OF NOVA SCOTIA (CA	88T/0589
RUSSIAN PLAIN FROM PALYNOLOGICAL DATA (USSR).= PALEOGEOGRAPHY AND STR	88T/0103
RUSTENBURG SUITE IN THE BUFFELSPOORT DAM AREA, NEAR RUSTENBURG (SOUTH	88T/0252
RUTICHNUS:A NEW ICHNOGENUS FOR BRANCHED, WALLED, MENISCATE TRACE FOSSI	88T/0991
RYUKYU ISLANDS, PT. 3, IHEYA-JIMA 2, TONAKI-JIMA AND OKINAWA JIMA. (J	88T/0823

S-AMERICA ISRAEL= GONDWANA CRETACEOUS AUSTRALASIA MADAGASCAR	88T/1646
S-AMERICA ASIA EOCENE/OLIGOCENE-BOUNDARY PLIOCENE FRANCE NEW-TAXON=	88T/1755
S-AMERICA CRETACEOUS PALAEOECOLOGY= IGUANODONTID CARIRICHNIUM	88T/0595
S-ATLANTIC GRAND-BANKS N-ATLANTIC BEAUFORT-SEA ARCTIC-OCEAN BASIN-ANAL	88T/1496
S-DAKOTA NEW-MEXICO TEXAS NEW-TAXON= WYOMING	88T/0516
S-DAKOTA SOVIET-UNION INTERCONTINENTAL-CORRELATION= NEW-TAXONS CAMBRIA	88T/0498
S-GRAVENVOEREN (BELGIUM).-LATE CRETACEOUS PALYNOMORPHS FROM THE BOREH	88T/0749
S-SHETLAND BENNETTITALES= NEW-TAXON CRETACEOUS	88T/1683
SACCAGONUM CF. SACCATUM, (UPPER?) CAMBRIAN BRACHIOPOD, IN THE WESTERN	88T/0262
SACCOCOMA VERNIORYI N. SP., A NEW SACCOCOMID FROM THE UPPER JURASSIC O	88T/1337
SACCOPASTORE (ITALY): ARCHAIC AND NEANDERTAL TRAITS.=A REVIEW OF THE	88T/1372
SAHARA (ALGERIA).=A CONTRIBUTION TO THE POST- HERCYNIAN TO VILLAFRANC	88T/0401
SAHARA, GHADAMES BASIN, LIBYA.= PALYNOLOGY AND STRATIGRAPHY OF A LOWER	88T/1070
SAHARA.= BIOLOGICAL REMAINS, GEOCHEMISTRY AND STABLE ISOTOPES FOR THE	88T/0628
SAHARA.= HOLOCENE VEGETATION ZONATION IN THE EASTERN	88T/0850
SAHARA.=BIOSTRATIGRAPHY OF UPPER SILURIAN AND DEVONIAN MIOSPORES AND C	88T/1857
SAHARAN BASINS. ASSESSMENT OF THE GONDWANIAN AND EURAMERICAN INFLUENCE	88T/1079
SAHARAN-PLATFORM GONDWANAN CAMBRIAN PAN-AFRICAN-EVENT ORDOVICIAN DEVO	88T/1067
SAHEL MIOCENE RECENT AFRICA=	88T/1566
SAHNIOXYLON ANTARCTICUM N.SP. AND INTERPRETATION OF THE DOUBLE ZONATIO	88T/1683
SAINT JOHN GROUP, SOUTHERN NEW BRUNSWICK.=LITHOSTRATIGRAPHY OF THE CAM	88T/1854
SAINT-HILAIRE HISTORY-OF-GEOLOGY= TRANSFORMISM FIXISM CATASTROPHISM	88T/1446
SAITAMA PREFECTURE (JAPAN).=ON PALAEO-ENVIRONMENTS BASED ON THE DIATO	88T/1599
SAKHALIN (USSR).=THE EOCENE-OLIGOCENE BOUNDARY IN REFERENCE SECTION O	88T/0080
SAKHALIN ALASKA= PALAEOMAGNETIC-EPOCHS KAMCHATKA	88T/0415
SAKMARIAN ARTINSKIAN HUTIAN-FORMATION TAIYUAN-FORMATION SHANXI-FORMATI	88T/1474
SALAMANDERS= TECHNIQUES DARWINIAN-TRADITIONS	88T/0651
SALINIAN-TERRANE STANLEY-MOUNTAIN-TERRANE= BRITSH-COLUMBIA CALIFORNIA	88T/1561
SALINITY PALAEOECOLOGY= CYCLIC-EXTINCTION-EVENT STABLE-ISOTOPE ORGANIC	88T/0621
SALINITY=	88T/2042
SALT BASINS OF THE WEST EUROPEAN RIFT: THE BRESSE AND VALENCE BASINS.	88T/1112
SALT-TRAPS WATER-RESOURCES-MANAGEMENT= VARISCAN-STRUCTURAL-PLAN	88T/0042
SALTATIONS OR SAMPLING ERRORS?= GAPS IN FOSSIL TEETH:	88T/2088
SALTERELLA AS A LOWER CAMBRIAN INDEX FOSSIL.=THE STATUS OF	88T/1633
SAMOA HISTORY-OF GEOPHYSICS SEISMOLOGY=	88T/1447
SAMOS IN GREECE.= DIETARY ADAPTATIONS AND PALEOECOLOGY OF THE LATE MIO	88T/2073
SAMPLE-SIZE STEPWISE-EXTINCTION= PATTERNS	88T/2086
SAMPLES.=UTILITY OF LACUSTRINE DEPOSITS FOR THE STUDY OF VARIATION WIT	88T/1407
SAMPLING AND FAUNAL TURNOVER IN EARLY EOCENE MAMMALS.=	88T/1402
SAMPLING ERRORS?= GAPS IN FOSSIL TEETH: SALTATIONS OR	88T/2088
SAMPLING.= PARTICLE MOTION AND THE THEORY OF CHARCOAL ANALYSIS: SOURCE	88T/2142
SAN JUAN BASIN, NEW MEXICO (USA).= CYCLE STRATIGRAPHY AS A PALEOGEOGR	88T/0046
SANCERRE-COUY BOREHOLE, DEEP GEOLOGY PROGRAM OF FRANCE.= PRESENCE AND	88T/1485
SANCY VOLCANO IN THE ORGNAC III ACHEULEAN SITE (BAS-VIVARAIS, SE FRAN	88T/1536
SAND SEAS.=ON DESERT	88T/1566
SANDSTONES OF THE WESTERN UNITED STATES-A COMPARISON.= WIND DIRECTIONS	88T/1557
SANGAMONIAN SITE NEAR INNERKIP, ONTARIO (CANADA).= PALEOENTOMOLOGY AN	88T/0632
SANGAMONIAN(?) AND WISCONSINAN PALEOENVIRONMENTS IN YELLOWSTONE NATIO	88T/0237
SANIDINE= ALVAREZ	88T/0318
SANIDINE= MASS-EXTINCTION PLATINUM-GROUP-ELEMENTS	88T/0060
SANTA BARBARA BASIN: DIATOM, RADIOLARIAN AND FORAMINIFERAN RESPONSES T	88T/0816
SANTA ROSA FORMATION (NEW MEXICO, USA).=DESCRIPTION OF THE PRINCIPAL	88T/1489
AT THE PRINCIPAL REFERENCE SECTION (NEW MEXICO U	88T/1681
SANTONIAN BLAKE BAHAMA-FORMATION APTIAN CENOMANIAN TURONIAN CONIACIAN	88T/0052
SANTONIAN CRETACEOUS-TERTIARY-BOUNDARY MAESTRICHTIAN DANIAN DENMARK N	88T/0052
SANTORINI VOLCANO) IN DEEP-SEA SEDIMENTS FROM EASTERN MEDITERRANEAN SE	88T/1172
SANTOS BASIN S-ATLANTIC GRAND BANKS N-ATLANTIC BEAUFORT-SEA ARCTIC-OCE	88T/1496
SAO PAULO, SP, BRAZIL.= PRELIMINARY PETROGRAPHIC STUDY OF CARBONIFEROU	88T/1239
SAO-PAULO= MINAS-GERAIS BAURU-GROUP	88T/1874
SARATOGA, NEW YORK (USA).-SPECTACULAR DOMED MICROBIAL MATS (CABBAGE	88T/1668
SARDINIA MEDITERRANEAN-SEA TURKEY KASHMIR IRAN IBERIAN-PENINSULA TRILO	88T/1463
SARDINIA SICILY= MIOCENE	88T/1361
SARDINIA).=UPPER PLEISTOCENE SMALL MAMMAL ASSOCIATIONS IN THE IS ORERI	88T/0986
SARDINIA, ITALY), AS ORDOVICIAN RATHER THAN CAMBRIAN, DUE TO THE PRESE	88T/0263
SARDINIA, SYSTEMATICS AND PALEOBIOGEOGRAPHY.= PLIOCENE CONTINENTAL MOL	88T/0922
SARDINIA= CAMPANIAN MAASTRICHTIAN CUBA FRANCE	88T/1230
SARGUR-DHARWAR RELATIONS IN BABABUDAN BASIN (INDIA).=ANGULAR UNCONFOR	88T/0008
SARMATIAN FROM SLATINA-NERA, BANAT, ROMANIA.=THE FORAMINIFERA MICROFAU	88T/1613
SARMATIAN= MOLDAVIA TRANS CAUCASUS	88T/1527
SARSIELLA ZOSTERICOLA CUSHMAN IN THE VICINITY OF A BRITISH POWER STATI	88T/1735
SASKATCHEWAN (CANADA).= PALYNOLOGICAL AND IRIDIUM ANOMALIES AT CRETA	88T/0059
A).= MAGNETOSTRATIGRAPHIC RESTRICTIONS ON THE AGE	88T/0740
A).=A NEW SPECIMEN OF GIANT LAND TORTOISE (GEOCHEL	88T/1347
SASKATCHEWAN NEW-MEXICO UTAH PALEOCENE=	88T/0567
SASKATCHEWAN, CANADA.= MESOCYPARIS BOREALIS GEN. ET SP. NOV.: FOSSIL	88T/0869
SASKATCHEWAN= NEW-TAXONS SCAPHITIDAE KANSAS COLORADO ALBERTA	88T/1715
SASSAFRAS (LAURALES) AND HELICONIA (ZINGIBERALES) POLLEN.= DEVELOPMEN	88T/1667
SAUDI ARABIA).=THE MIDDLE MIOCENE GIRAFFIDAE (ARDIO	88T/0580
SAUDI ARABIA.= MESOZOIC TRACE FOSSILS FROM CENTRAL	88T/0596
SAUDI ARABIA.= SEDIMENTARY HISTORY AND PALEOGEOGRAPHY OF LOWER AND MID	88T/0403
SAUDI ARABIA.= UNAYZAH FORMATION: A NEW PERMIAN- CARBONIFEROUS UNIT IN	88T/0707
SAUDI-ARABIA= PALAEOGEOGRAPHY EUROPE ISRAEL	88T/1558
SAUROPOD DINOSAUR FROM UPPER CRETACEOUS LAMETA FORMATION OF PANCHMAHAL	88T/0563
SAVANNAS CHINA INDIA FOREST-WOODLAND= ASIA AFRICA	88T/2073
SAVOY.= NEW EOMYIDAE, DIPODIDAE, AND CRICETIDAE (RODENTIA, MAMMALIA)	88T/1385
SAVOY.= NEW THERIDOMYIDAE (RODENTIA, MAMMALIA) IN THE OLIGOCENE MOLAS	88T/1384
SAVOY= RODENTIA MAMMALIA OLIGOCENE SWITZERLAND	88T/1362
SCALE SHEDDING: AN IMPORTANT FACTOR IN FOSSIL FISH SCALE STUDIES.=	88T/1744
SCALES IN LAKE SEDIMENTS:- A REVIEW.= CHRYSOPHYCEAN CYSTS AND	88T/0428
SCALES.=TO THE DETAILING OF STRATIGRAPHIC	88T/0246
SCALPELLUM MULYANGULATUM (H.C. LEA, 1843) (CIRRIPEDIA, SCALPELLIDAE)	88T/2028
SCANDINAVIA FINNMARK USSR RIPHEAN SINIAN STURTIAN VENDIAN VARANGER.= N	88T/1841
SCANDINAVIA - QUANTITATIVE BIOSTRATIGRAPHY BASED ON LATE MAASTRICHTIAN	88T/0311
SCANDINAVIA= ARCTIC BRITISH-ISLES N-AMERICA	88T/1731
SCANDINAVIA= CANADA GREENLAND BRITISH-ISLES	88T/0681
SCANDINAVIA= NEW-TAXONS ACRITARCHS GRAPTOLITES AUSTRALASIA CHINA N-AM	88T/1855
SCANDINAVIAN ALUM SHALES - MID CAMBRIAN TO TREMADOC DEPOSITION IN RESP	88T/0695
SCANIA, SOUTH SWEDEN). PART 1: DIATOM ANALYSIS AND VEGETATIONAL DEVELO	88T/1171
SCANNING ELECTRON-MICROSCOPE TECHNIQUES= MICROCOMPUTER-BASED-SYSTEMS	88T/2131
SCAPHITIDAE KANSAS COLORADO ALBERTA SASKATCHEWAN= NEW-TAXONS	88T/1715
SCAPHOPODA PELECYPODA= ORIGIN DIVERSITY POLYPLACOPHORA MONOPLACOPHORA	88T/0906
SCARAB-BEETLES SOCIAL-INSECTS EARTHWORMS NEW-TAXON INSECTA USA= MUD-DA	88T/1390
SCHIZAEALEAN SPORES FROM THE JURASSIC-CRETACEOUS BOUNDARY BEDS OF THE	88T/0459
SCHIZOCRANIA SP. FROM THE ORDOVICIAN TRENTON GROUP OF QUEBEC, WITH COM	88T/1005
SCHIZONEURA GONDWANENSIS FEISTMANTEL DA FORMACAO RIO DO RASTO (BACIA D	
O PARANA, PERMIANO SUPERIOR) NO ESTADO DO PARANA E	
NO NORTE DO ESTADO DE SANTA CATARINA.=	88T/1243
NSIS FEISTMANTEL OF THE RIO DO RASTO FORMATION (P	88T/1243
SCHLOTHEIMIIDAE EODEROCERATIDAE CYMBITIDAE- ARIETITIDAE	88T/0293
SCIENCE RESEARCH.- HUMANIST ATTITUDES IN NATURAL	88T/0638
SCIENCE-FICTION UNIVERSE CHEMICAL-REACTIONS SOLID STATE-PHYSICS COMPU	88T/0157
SCLERACTINIA OF FRANCE). TAXONOMIC, STRATIGRAPHIC AND PALEOECOLOGICAL	88T/1991
SCLERACTINIA).= AMPHIMEANDRA, A NEW GENUS IN THE FAMILY AMPHIASTRAEIDA	88T/1265
SCLEROCHRONOLOGY- JAPAN	88T/2017
SCLEROSPONGIAE) FROM UPPER PERMIAN REEFS, LICHUAN COUNTY, WEST HUBEI,	88T/0881
SCLEROTES FUNGI= MINERAL-MEMORY-ANALYSIS STROMATOLITES SPORES	88T/1252
SCORZONERA HISPANICA L. (COMPOSITAE:LACTUCEAE).=OBSERVATIONS OF THE S	88T/0468
SCOTLAND (UK).=THE STOER GROUP,	88T/0671
GRAMPIAN GROUP,	88T/0675
PERMIAN SUCCESSIONS AT BALLANTRAE AND LOCH RYAN, S	88T/1481
SCOTLAND AMPHIBIAN FISH= DEVONIAN	88T/1750
SCOTLAND CALIFORNIA= APPALACHIAN-MOUNTAINS GREENLAND SPITSBERGEN	88T/1633
SCOTLAND ENGLAND NEW-TAXON= CHELICERATA XIPHOSURA EVOLUTION CARBONIFER	88T/0536
SCOTLAND GERMANY PERMIAN AFRICA MADAGASCAR=	88T/0970
SCOTLAND PETROGRAPHY RUBIDIOM-STRONTIUM-RATIO PRECAMBRIAN= DALRADIAN M	88T/1061
SCOTLAND RECENT-	88T/1595
SCOTLAND URALS SEDIMENTOLOGY= PALAEOGEOGRAPHY SVALBARD	88T/0013
SCOTLAND, UK).= PINE STUMPS, RADIOCARBON DATES AND STABLE ISOTOPE ANAL	88T/1173
SCOTLAND, UK).=THE DERIVATION, BIOSTRATIGRAPHY AND PALAEOBIOGEOGRAPHIC	88T/0166
SCOTLAND, UK).=UPPER ORDOVICIAN GRAPTOLITES FROM THE D. COMPLANATUS ZO	88T/0169
SCOTLAND. SECTION IX. NEW RED SANDSTONE: UPPER CARBONIFEROUS (IN PART)	88T/1092
SCOTLAND =SEDIMENTARY STRUCTURES AND SEQUENCES WITHIN A LATE PROTEROZ	88T/0665
SCOTLAND.=THE PROVENANCE OF GRANITE BOULDERS IN CON	88T/0271
SCOTLAND: IRELAND: UK).=ALONG STRIKE VARIATION IN THE STRATIGRAPHICAL	88T/0023
SCOTLAND: UK).= DEVONIAN MIOSPORES FROM PAPA STOUR, SHETLAND (	88T/1961
SCOTLAND: UK).= LITHOFACIES AND STRATIGRAPHY OF A DINANTIAN NON-MARINE	88T/0705
SCOTLAND: UK).=PROBABLE EARLY WENLOCK ACRITARCHS FROM THE LINKIM BEDS	88T/1580
SCOTLAND: UK).=THE CENTRAL HIGHLAND DIVISION (	88T/0667
SCOTLAND: UK).=THE GLENFINNAN AND LOCH EIL DIVISIONS OF THE MOINE ASSE	88T/0666
SCOTLAND: UK).=THE MOINE ASSEMBLAGE IN SUTHERLAND (	88T/0668
SCOTLAND: UK).=THE SLEAT AND TORRIDON GROUPS (	88T/0672
SCOTLAND:UK).=THE SGURR BEAG NAPPE: A REASSESSMENT OF THE STRATIGRAPHY	88T/0254
SCOTLAND= MOINE SHETLAND GREENLAND LABRADOR NEWFOUNDLAND NORWAY	88T/0656
SCOTLAND= NEW-TAXONS SILURIAN DOB'S-LINN	88T/0438
SCOTTISH-SEQUENCES= ISLAY METASEDIMENTS SEDIMENTOLOGY DEFORMATIONAL HI	88T/0671
SCUBA SURVEY OF A SUBMERGED ALLOCHTHONOUS " FOREST' IN SPIRIT LAKE, WA	88T/0637
SCYTHIAN OF TASMANIA.=A CAPITOSAURID LABYRINTHODONT FROM THE EARLY	88T/0191
SEA DEPOSITS.=THE EOCENE/OLIGOCENE BOUNDARY IN DEEP	88T/1155
SEA ICE LID EFFECT' CONTROLS THE CHANGES IN ATMOSPHERIC CARBON DIOXIDE	88T/0420
SEA LEVEL AS APPLIED TO STRATIGRAPHY.= GLOBAL CHANGES IN	88T/0652
SEA LEVEL CHANGES AND PLANKTONIC FORAMINIFERS ACROSS THE CRETACEOUS-T	88T/1937
SEA LEVEL HISTORY, AND CONTINENTAL MARGIN EROSION. TERTIARY OXYGEN IS	88T/1565
SEA LEVEL RISE AND INVERSION: THEIR INFLUENCE OF THE DEPOSITIONAL ENVI	88T/0741
SEA LEVEL RISE.=THE MAASTRICHTIAN	88T/0801
SEA STARS FROM THE MIDDLE JURASSIC OF THE SWISS JURA.= NEW	88T/1328
SEA-FLOOR SPREADING.= CINEPATRY, ALLOPATRIC SPECIATION ASSOCIATED WITH	88T/0606
SEA-LEVEL AND CLIMATIC FLUCTUATIONS IN AN ACTIVE-MARGIN BASIN: THE STE	88T/0413
SEA-LEVEL CHANGE ON THE MARGIN OF THE VICTORIA LAND BASIN, ANTARCTICA.	88T/0096
SEA-LEVEL CHANGES - AN INTEGRATED APPROACH.= SEPM RESEARCH CONFERENCE	88T/039[illegible]
SEA-LEVEL CORRELATIONS: APPLYING IGCP RESULTS.=	88T/1920
SEA-LEVEL CURVE FOR PENNSYLVANIAN EUSTATIC MARINE TRANSGRESSIVE-REGRES	88T/0400
SEA LEVEL FALLS RECORDED IN MID- PACIFIC ATOLL AND ARCHIPELAGIC APRON	88T/0407
SEA-LEVEL FALLS RELATED TO THE GEOLOGIC HISTORY OF MIDWAY ATOLL (PACI	88T/0414
SEA LEVEL-CHANGES CLIMATIC-VARIATION= ARCHAEOLOGICAL-SITES VEGETATION	88T/1814
SEA-LEVEL-CHANGES= PLIO-PLEISTOCENE	88T/0092
SEA-LEVEL-FLUCTUATION PLEISTOCENE= QUATERNARY PALEOGEOGRAPHY PALEOCLIM	88T/0433
SEA-LEVEL-RISE=	88T/0917
SEA-LEVEL-RISE- BRACHIOPODS FORAMINIFERA DASYCLADALES NEW-STRATOTYPES	88T/0720
SEA-OTTERS SEA-URCHINS AUSTRALIA/ NEW-ZEALAND PHENOLICS= PACIFIC	88T/2093
SEA-SURFACE-TEMPERATURES= WALVIS-RIDGE AFRICA BLACK-SEA COCCOLITHOPHOR	88T/0419
SEA-URCHINS AUSTRALIA/ NEW-ZEALAND PHENOLICS= PACIFIC SEA-OTTERS	88T/2093
SEA-WATER-TEMPERATURES= TRACE-ELEMENT ABUNDANCES STABLE-ISOTOPIC-DATA	88T/0805
SEA.= OSTRACODA FROM EXPERIMENTAL WOOD-ISLAND HABITATS IN THE DEEP	88T/1733
SEA.-THE PALEOECOLOGIC SIGNIFICANCE OF STORM-GENERATED DISTURBANCE WIT	88T/1858
SEAMOUNT), NORTHEAST MARGIN OF THE JAPAN BASIN.- DIATOM ASSEMBLAGE FRO	88T/1938
SEAMOUNTS, WESTERN NORTH ATLANTIC OCEAN.= SEISMIC STRATIGRAPHIC CORREL	88T/0325
SEAS.- CASSIDULINA TERETIS TAPPAN AND C. LAEVIGATA D'ORBIGNY: THEIR M	88T/1624
SEAS -ON DESERT SAND	88T/1566
SEASONAL-SEDIMENTATION PACIFIC-OCEAN CARBON-ISOTOPES=	88T/0106
SEASONALITY IN THE PREHISTORIC FAIYUM BASED ON THE INCREMENTAL GROWTH	88T/0960
SEAWATER CHEMISTRY AND TEMPERATURE ON THE EVOLUTION OF POST-PALEOZOIC	88T/0797
SEAWATER STRONTIUM ISOTOPES, ACID RAIN, AND THE CRETACEOUS TERTIARY BO	88T/1109
SEAWAY OF NORTH AMERICA.= STRATIFICATION AND PALEOCIRCULATION OF THE L	88T/0803
SECTION FOR THE EOCENE/OLIGOCENE BOUNDARY IN NEW ZEALAND.=THE MAIN REF	88T/1148
SECTION OF THE WELL.= GEOLOGICAL	88T/0010
SECTIONING (TEM) IN THE ELUCIDATION OF MIMOSOID TETRAD/POLYAD ULTRAST	88T/0456
SECTIONS, OKLAHOMA OUACHITA MOUNTAINS (USA).=MEASURED	88T/0032
SEDIMENT AND BIOTIC REWORKING.= DIATOMS OF THE MCMURDO ICE SHELF, ANTA	88T/0434
SEDIMENT DISTURBANCE AND CORRELATION OF OFFSET HOLES DRILLED WITH THE	88T/0364
SEDIMENT.= NEW DATA ON TUBULAR STRUCTURES LOCATED WITHIN DIPLOGRAPTID	88T/1706
SEDIMENT.=THE SHAPE OF THE UPPER CARBONIFEROUS NON-MARINE BIVALVE ANTH	88T/0925
SEDIMENTARY AND PALEOCEANOGRAPHIC IMPLICATIONS OF THE BIOSTRATIGRAPHY.	88T/0088
SEDIMENTARY BASEMENT OF UNION ISLAND (GRENADINES, SOUTHERN LESSER ANT	88T/1115
SEDIMENTARY BASINS IN WESTERN IRAN.= TETHYS-MARGINAL	88T/0039
SEDIMENTARY CHANGES.=THE WESTERN BORDER OF THE ANGLO-PARIS BASIN DURIN	88T/0295
SEDIMENTARY DATA.=A REVISED FORTRAN IV COMPUTER PROGRAM FOR DISPLAYING	88T/2136
SEDIMENTARY DYNAMICS OF THE LOWER CRETACEOUS DEPOSITS ON THE NORTHERN	88T/1876
SEDIMENTARY EVOLUTION.= HETTANGIAN IN THE NE OF THE PARIS BASIN: BIOST	88T/0718
SEDIMENTARY GAP OF THE UPPER EODEVONIAN.=THE EODEVONIAN OF THEUX MASSI	88T/0701
SEDIMENTARY HISTORY AND PALEOGEOGRAPHY OF LOWER AND MIDDLE JURASSIC RO	88T/0403
SEDIMENTARY RECORD OF RADIOLARIAN BIOGEOGRAPHY IN THE EQUATORIAL TO AN	88T/0821
SEDIMENTARY RECORD.= BIOLOGICAL MARKERS IN THE	88T/1840
SEDIMENTARY ROCKS IN THE KAMUIKOTAN BELT, HOKKAIDO, JAPAN.-STRATIGRAPH	88T/0047
SEDIMENTARY-CROSS-BEDDING PRECAMBRIAN NEW-STRATOTYPES= MINERAL-LINEATI	88T/0686
SEDIMENTARY-CYCLE PALAEOENVIRONMENT= SPORO-POLLEN-ANALYSIS	88T/1219
SEDIMENTARY-ENVIRONMENTS= WATER-QUALITY	88T/0428
ENT GEOCHEMICAL-DATA SEDIMENTOLOGY=	88T/0675
ENTS= ECOLOGICAL GROUPS	88T/2144
SEDIMENTARY-FACIES SILURIAN DEVONIAN MUNSTER-BASIN NEW-STRATOTYPES= DI	88T/1469
SEDIMENTARY-GEOLOGICAL AND PALEONTOLOGICAL INVESTIGATION, FACIOLOGICA	88T/1818
SEDIMENTATION - A NEW CYCLIC MODEL.= KIMMERIDGE CLAY	88T/1871
SEDIMENTATION ALONG THE DEAD SEA RIFT, AND STRUCTURAL IMPLICATIONS.= P	88T/0351
SEDIMENTATION CRETACEE DANS LES ANDES DU PEROU CENTRAL: EXEMPLE DE LA	
FORMATION JAMASHA. (ALBIEN MOYEN-SUPERIEUR A TURON	
IEN SUPERIEUR) DANS LA REGION D'OYON (DEPARTEMENT	
DE LIMA).=LA	88T/0738
SEDIMENTATION FAUNAL-ABUNDANCE= BIOZONATION-BOUNDARIES	88T/0244
SEDIMENTATION HOLOCENE PALEOECOLOGY= LITTORINA RIDGE BALTIC RADIOCARBO	88T/1195
SEDIMENTATION IN A TECTONICALLY PARTITIONED, NON-MARINE FORELAND BASIN	88T/0055
SEDIMENTATION IN THE SALIFEROUS BASIN OF VALENCE. GEOMETRY OF THE DEPO	88T/0327
SPANISH MESOZOIC (SIERRA DE FONTCALENT, PROVINCE	88T/0404
SEDIMENTATION OF THE LOWER CRETACEOUS REEF COMPLEX OF THE SOUTHERN SLO	88T/0620
SEDIMENTATION PALEOGENE DANS LE FOSSE SALIFERE DE VALENCE: GEOMETRIE D	
ES DEPOTS ET APERCU DES MECANISMES SEDIMENTAIRES.-	88T/0327
SEDIMENTATION PATTERNS: FRAM STRAIT, ARCTICA.=LATE QUATERNARY CALCAREO	88T/1537
N IN THE PROTEROZOIC DELHI SUPERGROUP, NORTHWESTE	88T/1847
SEDIMENTATION RATE BY A LIVING UNILAMINATE BRANCHED BRYOZOAN AND POSSI	88T/0505
SEDIMENTATION RATES, HIATUSES, AND CORRELATIONS WITH SEISMIC STRATIGRA	88T/0066
SEDIMENTATION, UPPER PART OF THE TONGUE RIVER MEMBER, FORT UNION FORMA	88T/1435
SEDIMENTATION-PROCESSES= TAPHONOMY TRANSPORT ECOLOGICAL-VARIATIONS	88T/0451
SEDIMENTATION-RATE WEATHERING-CONDITIONS=	88T/0061
SEDIMENTATION-RATE= ITALY MILANKOVITCH PERIODICITIES	88T/0794
SEDIMENTATION= PALEOECOLOGY PALEOPEDOLOGY	88T/1218
SEDIMENTOLOGICAL AND MICROPALEONTOLOGICAL DETECTION OF TURBIDITE MUDS	88T/0452
SEDIMENTOLOGICAL EVIDENCE.-CHANGES IN MID-DEPTH NORTH ATLANTIC AND MED	88T/0114
SEDIMENTOLOGICAL HISTORY OF THE LOWER CONTINENTAL RISE OFF NEW JERSEY.	88T/0050
SEDIMENTOLOGICAL STUDIES IN THE UPPER CRETACEOUS OF DJIFERE AND NEMA-D	88T/1506
SEDIMENTOLOGICAL ANALYSIS NEOGENE PLIOCENE-	88T/0771
SEDIMENTOLOGICAL STUDY GEOCHEMICAL-INVESTIGATIONS- DALRADIAN ARGYLLSH	88T/0677
SEDIMENTOLOGY AND EXTINCTION PATTERNS ACROSS THE CRETACEOUS TERTIARY B	88T/0316
SEDIMENTOLOGY APPALACHIAN-BASIN=	88T/0590
SEDIMENTOLOGY ASIA=	88T/0166
SEDIMENTOLOGY DEFORMATIONAL-HISTORY ISOTOPIC-STUDIES SCOTTISH-SEQUENC	88T/0674
SEDIMENTOLOGY DEPOSITIONAL-TECTONICS-	88T/0666
SEDIMENTOLOGY EOCENE=	88T/0076
SEDIMENTOLOGY FACIES-ASSOCIATIONS=	88T/0665
-ANALYSIS PALAEOGEOGRAPHY=	88T/1867
SEDIMENTOLOGY GEOCHEMISTRY= OLIGOCENE MIOCENE PLIOCENE	88T/0408
SEDIMENTOLOGY GRENVILLIAN-BELT GREENLAND-SHIELD=	88T/0679
SEDIMENTOLOGY HAMILTON-GROUP NEW-YORK OXYGEN-STRATIFIED-BASIN TAPHONO	88T/1858
SEDIMENTOLOGY HYPERSALINE-CONDITIONS HETEROCHRONOUS-DEVELOPMENT= EVOLU	88T/1810
SEDIMENTOLOGY ICHNOLOGY=	88T/1063
SEDIMENTOLOGY IN THE TONGUE RIVER MEMBER, FORT UNION FORMATION, POWDER	88T/0623
SEDIMENTOLOGY NEW TAXONS GASTROPODS=	88T/0934
SEDIMENTOLOGY OF A LATE TRIASSIC LAKE, CULPEPER BASIN, VIRGINIA, USA.-	88T/1413
SEDIMENTOLOGY OF CHANNELIZED TURBIDITE DEPOSITS IN AN ANCIENT (EARLY P	88T/0020
SEDIMENTOLOGY OLIGOCENE MIOCENE PLIOCENE= NORTH-AMERICAN-ROCKY-MOUNTAI	88T/0783
SEDIMENTOLOGY PALAEOGEOGRAPHIC-ENVIRONMENT N.-ATLANTIC-PROVINCES=	88T/0680
GEOGRAPHY-	88T/0845
ECOLOGY=	88T/1388
ECOLOGY	88T/1410
SEDIMENTOLOGY PALEOECOLOGY FORAMINIFERA OSTRACODA=	88T/0757
SEDIMENTOLOGY PALEOGEOGRAPHY PETROLEUM-EXPLORATION HYDROCARBON-RECOVE	88T/1862
SEDIMENTOLOGY RADIOCARBON-AGES CLIMATE=	88T/2115
SEDIMENTOLOGY TAPHONOMY LOESS	88T/0085
OMIC LOSS=	88T/0629
SEDIMENTOLOGY TECHNIQUES NEW YORK DEVONIAN HAMILTON GROUP MULTIVARIAT	88T/1009
SEDIMENTOLOGY TECTONICS-	88T/0009
SEDIMENTOLOGY TETHYS=	88T/0113
SEDIMENTOLOGY USA= ARIZONA	88T/1445
SEDIMENTOLOGY VOLCANIC-ARC= PERIARC-BASIN	88T/0014
SEDIMENTOLOGY, STRATIGRAPHY, AND EXTINCTIONS DURING THE CRETACEOUS-PAL	88T/0319
SEDIMENTOLOGY	88T/0815
	88T/2118
SEDIMENTOLOGY= AMMONITE	88T/0722
SEDIMENTOLOGY= ATLANTIC PACIFIC ALBEDO FEEDBACK CARBON-DIOXIDE-FEEDBAC	88T/0786
SEDIMENTOLOGY= CALEDONIDES GRENVILLIAN FACIES-VARIATIONS	88T/0670
SEDIMENTOLOGY= CENTRAL-EUROPEAN-BASIN PERIBALTIC MOSCOW-DEVONIAN-BASIN	88T/0276
SEDIMENTOLOGY= CHALCEDONY DESMOINESIAN	88T/1084
SEDIMENTOLOGY= COAL PALYNOLOGY	88T/1125
SEDIMENTOLOGY= CRETACEOUS JURASSIC	88T/0047
CEOUS/TERTIARY-BOUNDARY	88T/0050
SEDIMENTOLOGY= EVOLUTIONARY-EVENTS	88T/0319
SEDIMENTOLOGY= GRENVILLE-PROVINCE	88T/0673
SEDIMENTOLOGY= HYDROCARBON-EXPLORATION GERMANY	88T/0305
SEDIMENTOLOGY= JURASSIC CRETACEOUS	88T/0728
SEDIMENTOLOGY= KAROO-BASIN	88T/0708
SEDIMENTOLOGY= MIOCENE PALEOCENE EOCENE OLIGOCENE PLIOCENE PLEISTOCENE	88T/0752
SEDIMENTOLOGY= NEW-TAXON	88T/0587
SEDIMENTOLOGY= PALAEOGEOGRAPHY SVALBARD SCOTLAND URALS	88T/0013
SEDIMENTOLOGY= PALEOZOIC PALAEOECOLOGY	88T/1429
SEDIMENTOLOGY= PANARCTIC-RECONSTRUCTIONS SPITSBERGEN GREENLAND PALAEO	88T/1838
SEDIMENTOLOGY= SEDIMENTARY ENVIRONMENT GEOCHEMICAL-DATA	88T/0675
SEDIMENTOLOGY= SPHAGNUM-PEATLAND POLLEN	88T/2098
SEDIMENTOLOGY= SPORO-POLLEN PLEISTOCENE	88T/1542
SEDIMENTOLOGY= TECTONIC	88T/0019
SEDIMENTOLOGY= TRACE-ELEMENT-GEOCHÉMISTRY EPIGENETIC-LEAD-SILVER-ZINC-	88T/0037
SEDIMENTOLOGY=LUDLOW)-FORMATIONS	88T/0320
SEDIMENTS AT ZABINKO IN THE VICINITY OF POZNAN, POLAND.= PALAEOBOTANIC	88T/2104
SEDIMENTS FROM EQUUS CAVE, TAUNG, SOUTHERN KALAHARI (SOUTH AFRICA).=	88T/0463
SEDIMENTS IN THE NEGEV DESERT, USING AMINO ACID EPIMERIZATION ANALYSIS	88T/1174
SEDIMENTS IN THE SOUTHERN PART OF THE AREA BETWEEN DNESTR AND PRUT.=TH	88T/0706
SEDIMENTS MARINS NEOGENES ET PLEISTOCENES DE NORMANDIE: ONZE UNITES ST	
RATIGRAPHIQUES 100 M DEMONTRES EN EPAISSEUR CUMUL	
EE CA COMPTE... BILAN DE 10 ANS D'EXPLORATION SOU	
S LES MARAIS DU COTENTIN.=	88T/0362
SEDIMENTS OF DEEP SEA DRILLING PROJECT SITE 603, WESTERN NORTH ATLANTI	88T/0051
SEDIMENTS ON THE CONTINENTAL MARGIN OFF NORTHERN CALIFORNIA (USA)	88T/1655
SEDIMENTS, FRANCE.= PALEOCLIMATIC INTEREST IN FORAMINIFERS IN QUATERNA	88T/0449
SEDIMENTS = CHIRONOMID LARVAE TRAILS IN PROGLACIAL LAKE	88T/0601
SEDIMENTS = MAGNETOTACTIC BACTERIA AND THEIR MAGNETOFOSSILS IN	88T/0813
SEDIMENTS =A LARGE-DIAMETER CORING DEVICE FOR USE IN SHALLOW WATER AND	88T/2126
SEDIMENTS STABLE ISOTOPES IN PLANKTONIC AND BENTHIC FORAMINIFERA FROM	88T/1956
SEDIMENTS THE MAGNETOSTRATIGRAPHY OF LEG 94	88T/0365
SEDIMENTS AN EXAMPLE FROM CO. TYRONE, NORTHERN IRELAND (UK) =RECRUIT	88T/1216
SEDIMENTS A REVIEW.= CHRYSOPHYCEAN CYSTS AND SCALES IN LAKE	88T/0428
SEED ANALYSIS AGRICULTURE NEOLITHIC ARCHAEOLOGY= NEW TECHNIQUE	88T/0241
SEED DISPERSAL HOLOCENE RADIOCARBON-DATES= BIOGEOGRAPHY PALEOECOLOGY P	88T/1651
SEEDS FROM THE PRINCETON CHERT (MIDDLE EOCENE) OF BRITISH COLUMBIA: LY	88T/1687
SEEDS OF THE GENUS CORIARIA LINNE (CORIARIACEAE) IN EUROPEAN NEOGENE	88T/0868

SEEDS.= STRUCTURALLY PRESERVED FOSSIL PLANTS FROM ANTARCTICA III. PERM 88T/0478
SEIMENTARY-FABRIC CALIFORNIA CRETACEOUS MIOCENE COLORADO PALAEOCEANOG 88T/0211
SEINE ESTUARY, FRANCE.=NEW OBSERVATIONS ON THE MICROFAUNA OF THE PRE- 88T/0426
SEISMIC REFRACTION EVIDENCE ON THE ORIGIN OF THE BOUGUER ANOMALY LOW N 88T/1470
SEISMIC STRATIGRAPHIC CORRELATION ACROSS THE NEW ENGLAND SEAMOUNTS, W 88T/0325
SEISMIC STRATIGRAPHY.- NEOGENE AND PALEOCENE- MAESTRICHTIAN CALCAREOUS 88T/0066
.= NEOGENE CALCAREOUS NANNOFOSSILS FROM DEEP SEA D 88T/0094
OF THE SOUTHERN ROCKALL TROUGH.=REVISED TERTIARY 88T/0337
AND FACIES OF CONTINENTAL SLOPE AND RISE SEAWARD 88T/0731
OF THE BAHAMAS.= 88T/0751
SEISMIC-HORIZON-X CALCITE COMPENSATION-DEPTH- LYSOCLINE MIOCENE 88T/0086
SEISMOLOGY= SAMOA HISTORY-OF-GEOPHYSICS 88T/1447
SELACHIAN FAUNA FROM THE PHOSPHATE BASIN OF KPOGAME - HABOTOE (MIDDLE 88T/2045
SELAGINELLA OF NORTH PACIFIC AMERICA.= SPORES OF LYCOPODIUM AND 88T/1662
SELECTION SPECIATION- GENE-POOL GENETIC-DRIFT GENE FLOW ADAPTATION 88T/0996
SELECTION, ADAPTION AND EVOLUTION.= 88T/2084
SELF-REPLICATING PROTO-ORGANISMS HADEAN ARCHEAN= 88T/1253
SEM ANALYSIS OF BOTH PROXIMAL AND DISTAL SIDES OF THE SAME COCCOLITH.= 88T/2128
SEM POLLINATION-AGENTS= EVOLUTIONARY-TRENDS 88T/1658
SEM TEM- 88T/1661
88T/1666
SEM X RAY-DIFFRACTOMETRY= TECHNIQUES 88T/0097
SEM= CLASSOPOLLIS CUTICULE POLLEN-SAC 88T/1684
SEM= CORAL VERMONT NEW-YORK 88T/1701
SEM= QUATERNARY TERTIARY EVOLUTION DIATOMACEOUS-DEPOSITS 88T/1196
SEM= TEM 88T/1664
88T/1665
SEM= WEALDEN ENGLAND 88T/1213
SENEGAL BORDER.-STRATIGRAPHIC SIGNIFICANCE OF EARLY CAMBRIAN SHELLY M 88T/1852
SENEGAL.= MICROPALEONTOLOGICAL (OSTRACODES, PALYNOFLORAS) AND SEDIMEN 88T/1506
SENEGAL.=STRATIGRAPHY OF THE TERTIARY SERIES OF CASAMANCE. 88T/0757
SENEGALO-MAURITANIAN BASIN, WEST AFRICA.= BIOLOGY OF A RECENT MOLLUSC 88T/0531
SENONIAN FORAMINIFERS NANNOFOSSILS= ALBANIAN 88T/2022
SENONIAN LOCALITY OF IN BECETEM, (NIGER.=FIRST EVIDENCE OF THE OLDEST 88T/2043
SENONIAN SEDIMENTARY SEQUENCES AND EUSTATIC CYCLES IN THE SOUTHERN CE 88T/1885
SENONIAN) IN THE NORTHERN HAMADA AL HAMRA, LIBYA.=AGE AND DEPOSITIONAL 88T/0743
SEPARATE THE CALCITE AND NACREOUS LAYERS IN MYTILUS EDULIS SHELLS.=A R 88T/2133
SEPARATION MEDIUM FOR THE EXTRACTION OF CONODONTS FROM INSOLUBLE RESID 88T/2127
SEPM RESEARCH CONFERENCE REPORT: SEA LEVEL CHANGES - AN INTEGRATED APP 88T/0395
SEPTA PROVIDE AN ALTERNATIVE STANDARD FOR AGE IN AMMONITE ONTOGENETIC 88T/2001
SEPTAL FORMULAE IN SOLITARY RUGOSA.= METHODS FOR DETERMINING 88T/1454
SEPTAL STRENGTH: REVISITED AND REVISED CONCEPTS.= NAUTILOID 88T/2006
SEPTAL FORMATION CARBON-14= CORAL GREAT-BARRIER-REEF AUSTRALIA 88T/2007
SEPTIRHYNCHIA FROM NORTHERN SINAI.=A NEW SPECIES OF THE JURASSIC (CALL 88T/0905
SEQUENCE (USSR, NORTH CAUCASUS).=THE KUBAN RIVER 88T/1143
SEQUENCE - A MULTIVARIATE STUDY.= CORRELATION OF CHEMICAL AND PHYSICAL 88T/0058
SEQUENCE OF BIOSTRATIGRAPHIC EVENTS.-BIOSTRATIGRAPHY AND GAP ANALYSIS: 88T/2137
SEQUENCE STRATIGRAPHY AND EVOLUTION OF A CARBONATE SHELF: THE JURASSIC 88T/1492
SEQUENTIAL-EXTINCTIONS= REWORKING 88T/1130
SERIATION OF AN ORIGINAL DATA MATRIX AS APPLIED TO PALEOECOLOGY.- 88T/1009
SERIES CARBONATEES DU TRIAS ET DU LIAS PREPIEMONTAIS DE CORSE. PRESENC
E D'UNE MICROFAUNE (FORAMINIFERES) ET D'UNE MICROF
LORE RHETIENNES DANS L'ALLOCHTONE DE ST FLORENT.=L 88T/0717
SERIES PALEOZOIQUES D'AFRIQUE: UNE APPROCHE.=LES 88T/1067
SERPULIDS FROM THERMAE 2000 BOREHOLE (VALKENBURG A/D GEUL, THE NETHER 88T/0746
SERRATA AND CARINATA GROUPS IN NORTH AMERICA.- PERMIAN NEOGONDOLELLIDS 88T/1210
SETOUCHI-GEOLOGIC PROVINCE- MOLLUSCAN 88T/0766
SETTINGS.= OLIGOCENE SEA-LEVEL FALLS RECORDED IN MID- PACIFIC ATOLL AN 88T/0407
SETTLEMENT PHASES CEREALS- 88T/1221
SEVILLE SPAIN= LECTOTYPE TOPOTYPES MIOCENE 88T/1593
SEXUAL DIMORPHISM= BRACHIOPOD 88T/1995
SEYCHELLES-BANK PLATE MOTIONS= MAGNETOSTRATIGRAPHIC CHRON-C29R 88T/0312
SEYMOUR ISLAND, ANTARCTICA.-UNUSUAL NAUTILID OCCURRENCE IN THE UPPER E 88T/0520
SEYMOUR ISLAND MAASTRICHTIAN PALEOCENE EOCENE OLIGOCENE CHILE GYMNOSPE 88T/1214
SEYMOUR-ISLAND SOUTH-AMERICA OLIGOCENE PLIOCENE MICROFOSSILS- EOCENE 88T/1356
SEYMOURIA SANJUANENSIS (AMPHIBIA, BATRACHOSAURIA) FROM THE LOWER PERM 88T/0962
SGURR BEAG NAPPE: A REASSESSMENT OF THE STRATIGRAPHY AND STRUCTURE OF 88T/0254
SHAANXI PROVINCE, NORTH CHINA.= SPORES AND POLLEN FROM THE LOWER TRIAS 88T/1211
SHABA, ZAIRE.= IMPLICATIONS OF A PALYNOLOGICAL STUDY IN THE UPPER PREC 88T/1694
SHALE BELT: STRATIGRAPHY, DEPOSITIONAL ENVIRONMENT, AND ECONOMIC GEOLO 88T/0037
SHALLOW WATER AND SOFT SEDIMENTS.=A LARGE DIAMETER CORING DEVICE FOR U 88T/2126
SHANIDAR NEANDERTHALS PALAEOLITHIC QAFZEH EUROPEAN- ASIAN AMUD TABUN K 88T/1371
SHANNON TROUGH.=THE CARBONIFEROUS LITHOSTRATIGRAPHY OF SOUTHEAST COUNT 88T/1473
SHANXI (PRC).= DIVISION AND CORRELATION OF THREE TYPES OF CARBONIFERO 88T/1474
SHANXI FORMATION FUSULINID-ZONE- SAKMARIAN ARTINSKIAN HUTIAN FORMATION 88T/1474
SHAPE AND ISOTOPIC DIFFERENCES BETWEEN CONSPECIFIC FORAMINIFERAL MORPH 88T/1631
SHAPE CHANGES IN GLOBOROTALIA TRUNCATULINOIDES AS A FUNCTION OF ONTOGE 88T/0836
SHAPE IN LATE PALEOZOIC (MID- CARBONIFEROUS) AMMONOIDS.- FUNCTION AND 88T/0911
SHAPE OF THE UPPER CARBONIFEROUS NON-MARINE BIVALVE ANTHRACONAIA IN RE 88T/0925
SHARK TEETH FROM THE EARLY MIDDLE DEVONIAN CRAVENS PEAK BEDS, GEORGINA 88T/0959
SHARK TEETH IN MIDDLE DEVONIAN LIMESTONES OF THE RHENISH SCHIEFERGEBIR 88T/0189
SHARKS PREDATION- PALEOECOLOGY 88T/0633
SHAROVIPTERYX, A REPTILIAN GLIDER?= 88T/1350
SHELF AREA, TEMPERATURE CHANGES, AND IMPACT EVENTS.= EXTINCTION OF LAT 88T/0612
SHELF-COMMUNITY REEF-COMMUNITIES= 88T/0233
SHELL BEDS OF THE ATLANTIC COASTAL PLAIN AND NORTHERN GULF OF CALIFORN 88T/2119
SHELL CARBONATE OF DESERT LAND SNAILS.= CARBON AND OXYGEN ISOTOPE COMP 88T/1029
SHELL INCREMENTS.= AGE AND GROWTH RATE DETERMINATIONS OF AN INTERTIDAL 88T/2017
SHELL OF THE CHAMBERED NAUTILUS: RATE OF GROWTH AND AGE AT MATURITY.= 88T/2007
SHELL-RICH MUDSTONES.= TAPHONOMY AND DEPOSITIONAL DYNAMICS OF DEVONIAN 88T/1430
SHELL-STRUCTURE SPAIN= ECOLOGY 88T/0508
SHELLS FROM TUNEL SITE, BEAGLE CHANNEL, ARGENTINA.= OXYGEN-18 TEMPERAT 88T/1931
SHELLS, HISTORICAL CHANGES IN LEAD IN THE EASTERN CANADIAN ARCTIC, DET 88T/0788
SHELLY-FOSSILS ALGAE SOFT-BODIED-MEGAFOSSILS MICROFOSSILS TRILOBITES= 88T/0256
SHETLAND (SCOTLAND: UK).= DEVONIAN MIOSPORES FROM PAPA STOUR, 88T/1961
SHETLAND (UK).=THE MOINE ROCKS OF 88T/0669
SHETLAND GREENLAND LABRADOR NEWFOUNDLAND NORWAY SCOTLAND= MOINE 88T/0656
SHIKOKU (JAPAN).- MICROFOSSIL AGE OF THE NORTHERN MARGIN OF THE SHIMA 88T/1523
SHIKOKU AND WESTERN AWAJI ISLAND, SOUTHWEST JAPAN.= RADIOLARIAN ASSEMB 88T/0307
SHIKOKU WITH REFERENCE TO SELECTED SECTIONS IN LOMBARDY BASIN AND SICI 88T/1869
SHIKOKU, JAPAN.= ECOLOGY OF FOUR INFAUNAL BIVALVE SPECIES IN THE RECEN 88T/0629
SHIMAJIRI GROUP IN MIYAKO-JIMA, OKINAWA PREFECTURE, JAPAN.= PELECYPOD 88T/0927
SHIMANTO SOUTH SUBBELT IN SHIKOKU (JAPAN).= MICROFOSSIL AGE OF THE NO 88T/1523
SHOCK-METAMORPHOSED-QUARTZ OXYGEN-ISOTOPE-RATIOS CARBON ISOTOPE-DATA 88T/0226
SHOCKED QUARTZ TEKTITES MICROTEKTITES CRETACEOUS-TERTIARY-BOUNDARY EOC 88T/1507
SHORELINE-DEPOSITS= VERTEBRATES SKOLITHOS QUATERNARY 88T/0600
SHORES.- HUNTING FOR ANCIENT ROCKY 88T/2124
SHRIMPS= CRAB 88T/1391
SHROPSHIRE, ENGLAND (UK).=LATE- GLACIAL MAMMOTH SKELETONS FROM CONDOV 88T/0978
SHUNGURA FORMATION OMO-VALLEY NEW-STRATOTYPES= HOMO-ERECTUS AUSTRALOPI 88T/1165
SIBERIA KUNMING CHINA BURIN PENINSULA NEWFOUNDLAND PHANEROZOIC MARINE 88T/0017
SIBERIA (USSR).= GNETALEAN PLANTS FROM THE JURASSIC OF UST-BALEJ, EAS 88T/0864
SIBERIA ALASKA PALEOZOIC= TRIASSIC CRETACEOUS GERMANY GREENLAND 88T/0798
SIBERIA AUSTRALIA KIBARAN-CONTIENT= RIPHEAN STROMATOLITIC-DOLOMITES 88T/1694
SIBERIA LAURUSSIA CHINA STATISTICAL-TECHNIQUES CLUSTER-ANALYSIS POLAR- 88T/0617
SIBERIA MOLLUSCS HYOLITHIDS LAPWORTHELLIDS= YANGTZE 88T/1255
SIBERIA SARDINIA MEDITERRANEAN-SEA TURKEY KASHMIR IRAN IBERIAN-PENINSU 88T/1463
SIBERIAN-PLATFORM CAMBRIAN= 88T/0538
SIBERIAN-PLATFORM SOVIET-UNION PALEOECOLOGY= CAMBRIAN 88T/0884
SIBERIAN-PLATFORM- TOMMOTIAN ATDABANIAN BOTOMIAN TRILOBITES 88T/1460
SICHUAN (PRC).= HOLOCENE VEGETATIONAL AND ENVIRONMENTAL CHANGES AT MT 88T/2107
SICILY NORTH-ARICA CRETE CALIFORNIA ALASKA BRUNHES/MATUYAMA-BOUNDARY= 88T/0098
SICILY, ITALY.= CROCIDURA ESUI N.SP. (SORICIDAE, INSECTIVORA) FROM THE 88T/1369
SICILY, ROMETTA, MESSINA.= PLEISTOCENE FORAMINIFERA AND PALAEOENVIRONM 88T/0833
SICILY.-MIDDLE JURASSIC TO LOWER CRETACEOUS RADIOLARIAN BIOSTRATIGRAPH 88T/1869
SICILY= MIOCENE SARDINIA 88T/1361
SIERRA MORENA IV: BIOSTRATIGRAPHY AND SYSTEMATICS OF THE ARCHAEOCYANTH 88T/1259
SIERRA MORENA, SPAIN. I: STRATIGRAPHY AND FACIES.=THE LOWER CAMBRIAN A 88T/0469
SIERRA NEVADA (CALIFORNIA: USA).= PALEOGEOGRAPHIC SIGNIFICANCE OF A P 88T/0796
SIERRA NEVADA AND NEVADA COUNTIES, CALIFORNIA.=STRATIGRAPHY OF MID- PA 88T/0026
SIERRA-LEONE PAN-AFRICAN-OROGENY 88T/0015
SIERRA-LEONE RISE FALKLAND PLATEAU= DSDP-SITES ATLANTIC PACIFIC 88T/1596
SIGNAL-IDENTIFICATION= OXYGEN-ISOTOPES PLIO-PLEISTOCENE PALEO OCEANOGR 88T/1827
SIGNIFICANCE FOR EVOLUTION OF THE SERRATA AND CARINATA GROUPS IN NORTH 88T/1210
SIGNIFICANCE FOR INTERCONTINENTAL CORRELATIONS AND THE EVOLUTION OF TH 88T/1475
SIGNIFICANCE OF CHIRONOMID ANALYSIS (INSECTA: DIPTERA) FOR PALEOLIMNO 88T/1306
SIGNIFICANCE OF EARLY CAMBRIAN SHELLY MICROFOSSILS IN THE TAOUDENI BA 88T/1852
SIGNIFICANCE OF JURASSIC RADIOLARIANS FROM THE CACHE CREEK TERRANE, BR 88T/0819
SIGNIFICANCE OF PRESERVED COLOR PATTERNS OF MOLLUSKS FROM THE GOSPORT 88T/1288
SIGNIFICANCE.- MASTODON REMAINS FROM THE MAE TEEP BASIN (NORTHERN THA 88T/1779
SIGNIFICANCE.= TRACE FOSSILS FROM CAMBRIAN TAL FORMATION, HIMACHAL LES 88T/2077
SIGNIFICANCE.-A REMARKABLE NEW EARLY CRETACEOUS TRILETE SPORE: WITH OB 88T/1213
SIGNIFICANCE.=A WALSH SPECTRAL COMPARISON OF OXYGEN (DELTA 18O) AND C 88T/0775
SIGNIFICANCE.-SELECTED PALYNOMORPHS FROM THE LOWER TO MIDDLE EOCENE OF 88T/1645
SIGNIFICANCES.=FIRST PRECISE RADIOLARIAN AGE DATINGS OF THE PALEOZOIC 88T/1484
SIGNIFICANT ADDITIONS TO THE UPPER TRIASSIC FLORA OF WILLIAMS POINT, L 88T/0482
SIGNIFICATION DES DIMENSIONS DU CERVEAU ET DE LEUR VARIATION AU COURS
DE L'EVOLUTION DE L'HOMME.-SUR LA 88T/1772
SIGNIFICATION IN THE GEODYNAMIC EVOLUTION FRAMEWORK OF THE CARIBBEAN A 88T/0736
SIGNIFICATION OF CARBONATES AND LEVELS CONTAINING OSTROCODS IN THE PE 88T/1485
SIGNIFICATION STRATIGRAPHIQUE DE MICROFOSSILES DU CAMBRIEN INFERIEUR D
ANS LE BASSIN DE TAOUDENI, A LA FRONTIERE GUINEE-S
ENEGAL.- 88T/1852
SILICEOUS PARTICLE FLUX IN ANTARCTIC WATERS AND ITS PALAEOECOLOGICAL S 88T/1425
SILICIFICATION OF PERMIAN CALCAREOUS ALGAE FROM NANJING, CHINA.= 88T/2117
SILICOFLAGELLATE BIOSTRATIGRAPHY OF THE JAPAN SEA COASTAL REGION, WITH 88T/1907
SILICOFLAGELLATE SKELETONS.-SILICO: A COMPUTER PROGRAM FOR THE THREE-D 88T/1829
SILICOFLAGELLATES AND EBRIDIANS FROM THE NEW JERSEY TRANSECT, DEEP SEA 88T/0122
SILICOFLAGELLATES, DEEP SEA DRILLING PROJECT LEG 94.=NORTH ATLANTIC QU 88T/0435
SILURIAN AMALGAMATION OF THE DALRADIAN AND ADJACENT ORDOVICIAN ROCKS I 88T/0022
SILURIAN AND DEVONIAN CONODONT FAUNAS.=LATE ORDOVICIAN THROUGH EARLY D 88T/1467
N MIOSPORES AND CHITINOZOANS FROM THE ILLIZI BASIN 88T/1857
SILURIAN AND LOWER DEVONIAN GRAPTOLITES AND GRAPTOLITE BIOSTRATIGRAPHY 88T/1708
SILURIAN BIOSTROME.= STRONATOPOROID-CORAL INTERGROWTHS IN A 88T/0616
SILURIAN BOUNDARY IN THE GORNYI ALTAI (USSR).=THE ORDOVICIAN- 88T/1466
SILURIAN CARBONIFEROUS DEVONIAN= 88T/1069
SILURIAN CONFIRMATION AND LOWER DEVONIAN DISCOVERY BY PALYNOPLANCTOLO 88T/0024
SILURIAN CRINOID HOMOCRINUS HALL.= HETEROCHRONY (PROGENESIS) IN THE 88T/1334
SILURIAN DEEP-SEA TURBIDITE FACIES IN THE SOUTH-WEST SOUTHERN UPLANDS 88T/0166
SILURIAN DEVONIAN MUNSTER-BASIN NEW-STRATOTYPES= DINGLE-GROUP SEDIMENT 88T/1469
SILURIAN DEVONIAN= VIRGINIA 88T/1678
SILURIAN DOB'S LINN SCOTLAND= NEW-TAXONS 88T/0438
SILURIAN FOSSILS FROM THE DOONERAK ANTICLINORIUM, CENTRAL BROOKS RANGE 88T/0269
SILURIAN GONDWANALAND WHITE-MOUNTAINS ALASKA- 88T/0266
SILURIAN GOTLAND PALAEOECOLOGY= 88T/1261
SILURIAN IOWA PALEOCEANOGRAPHY= QUASIETUARINE-CIRCULATION ANTIESTUARIN 88T/1552
SILURIAN MANCHAP FORMATION, TIDONG VALLEY (KINNAUR), HIMACHAL HIMALAYA 88T/0143
SILURIAN MARINE FAUNA NOT CONFIRMED FROM ANTARCTICA.= 88T/0165
SILURIAN NEWFOUNDLAND DEVONIAN IAPETUS-OCEAN ORDOVICIAN 88T/0271
SILURIAN OF NEW YORK (USA).= REVIEW OF THE CAMERATE CRINOID CLOSTEROC 88T/0946
SILURIAN OF WESTERN NEW YORK (USA).=THE ICHNOGENUS TREMICHNUS IN THE 88T/2079
SILURIAN ORDOVICIAN CARBONIFEROUS TECTONICS= 88T/0272
SILURIAN OSTRACOD GENUS OCTONARIA JONES, 1887: ITS REVISION AND PHYLOG 88T/1724
SILURIAN PROBLEMATICA PALEOECOLOGY PALEOGEOGRAPHY= ALGAE RECENT ORDOV 88T/0855
SILURIAN PSEUDOFOSSILS= DEVONIAN 88T/0887
SILURIAN QUEBEC COMPUTER-BASED IMAGE-ANALYSIS TECHNIQUES= 88T/1262
SILURIAN RADIATION OF ENCRINURINE TRILOBITES.= HETEROCHRONY IN THE 88T/0544
SILURIAN RETIOLITID GRAPTOLITES: WITH EXAMPLES FROM SWEDEN AND ARCTIC 88T/0507
SILURIAN SEAWAYS IN THE MIDWESTERN BASINS AND ARCHES REGION (USA).= P 88T/1554
SILURIAN SHELF SLOPE CARBONATE SEQUENCE, DELORME GROUP, MACKENZIE MOUN 88T/1709
SILURIAN TERTIARY ANGIOSPERMS PALEOECOSYSTEM CLIMATIC-INSTABILITY= 88T/1006
SILURIAN TRACE FOSSILS FROM THE MATAPEDIA GROUP, TOBIQUE RIVER, WESTE 88T/0588
SILURIAN-LOWER DEVONIAN ROCKS, BOSSARDSVILLE, EASTERN PENNSYLVANIA (U 88T/0699
SILURIAN.- APTYCHOPSID PLATES (NAUTILOID OPERCULA) FROM THE IRISH 88T/0909
SILURIAN.= FACIES RELATIONS AND PECULIARITIES IN THE DEVELOPMENT OF B 88T/1007
SILURIAN.-EXTENT AND BATHYMETRY OF NORTH AMERICAN PLATFORM SEAS IN THE 88T/1553
SILURIAN= MOFFAT-SHALE HAWICK-GROUP CASCADIA-BASIN NORTHERN-BELT ORDOV 88T/0023
SILURIAN ORDOVICIAN DEVONIAN 88T/0397
SILURO DEVONIAN TRIASSIC- JURASSIC RECENT 88T/1264
SILURO-DEVONIAN) OF NOVA SCOTIA (CANADA).=A GIANT RUSOPHYCUS FROM THE 88T/0589
SIMULATION OF SELECTED BINOMIAL SIMILARITY COEFFICIENTS (I): EFFECT O 88T/1830
ED BINOMIAL SIMILARITY COEFFICIENTS (II): EFFECT O 88T/2140
SINAI (EGYPT).=LOWER CARBONIFEROUS PALYNOMORPHS FROM UM BOGMA, 88T/1635
SINAI LEBANON ARABIAN-MASSIF MEDITERRANEAN= JURASSIC-CYCLE PALAEOTECTO 88T/1490
SINAI, EGYPT, IN THE COLLECTIONS OF THE GEOLOGICAL SURVEY OF ISRAEL.=M 88T/2002
SINAI.=A NEW SPECIES OF THE JURASSIC (CALLOVIAN) BRACHIOPOD SEPTIRHYN 88T/0905
SINAI= PALYNOMORPHS FORAMINIFERA PALEOCEANOGRAPHY 88T/1627
SINEMURIAN FROM THE NORTH WESTERN IBERIAN CHAINS (SPAIN).=SOME DASYCL 88T/1227
SINEMURIAN HORIZONS IN CALCAIRE A GRYPHEES OF FRENCH SOUTH JURA (CONYB 88T/0293
SINIAN MARINE SEDIMENTS IN XINJIANG (CHINA).=THE DISCOVERY AND SIGNIF 88T/0161
SINIAN STURTIAN VENDIAN VARANGER.= NEW-STRATOTYPES ATLANTIC GREENLAND 88T/1841
SIPHONODENDRON (RUGOSA) FROM THE VISEAN OF THE BRITISH ISLES (UK: IR 88T/1702
SIPHOTROCHAMMINA-SALVATI BIOEROSION= ROTALIAMMINA LECALVEZAE 88T/1618
SIRTE BASIN FORAMINIFERA= 88T/1150
SISTEMA DEPOSIZIONALE DELTA-LAGUNA PIATTAFORMA CARBONATICA NEL CARNICO
LOMBARDO (TRIASSICO SUPERIORE, ALPI MERIDIONALI I
TALIA).=UN 88T/1867
SITE 603 ON THE LOWER CONTINENTAL RISE, NORTHWESTERN ATLANTIC.= NEOGEN 88T/0138
SITE 603, LEG 93 OF THE DEEP SEA DRILLING PROJECT.= CENOZOIC RADIOLARI 88T/0075
SITE 603, LOWER CONTINENTAL RISE OFF CAPE HATTERAS.=CALCAREOUS NANNOFO 88T/0048
INENTAL RISE, WESTERN NORTH ATLANTIC: BIOSTRATIGRA 88T/0094
SITE 603, WESTERN NORTH ATLANTIC: A SYNTHESIS.=LOWER CRETACEOUS PELAGI 88T/0051
RTH ATLANTIC LOWER CONTINENTAL RISE.= PETROLOGY, A 88T/0054
SITE 603.- ICHTHYOLITH EVIDENCE FOR THE AGE OF REFLECTOR AU, DEEP SEA 88T/0084
SITE 603.= MIOCENE DISSOLUTION FACIES AND MICROFACIES AT NORTHWEST ATL 88T/0086
SITE 603.-BIOSTRATIGRAPHIC AND PALEOENVIRONMENTAL STUDY OF NEOGENE AN 88T/0093
SITE 603.=LATE APTIAN TO RECENT SEDIMENTOLOGICAL HISTORY OF THE LOWER 88T/0050
SITE 603.-REMAINS OF EARLY CRETACEOUS AMMONITES AND OF A FISH FROM DEE 88T/0049
SITE 604.- DIATOM OCCURRENCES, DEEP SEA DRILLING PROJECT 88T/0091
SITE 604: SEDIMENTARY AND PALEOCEANOGRAPHIC IMPLICATIONS OF THE BIOSTR 88T/0088
SITE 605, DEEP SEA DRILLING PROJECT LEG 93.-BIOSTRATIGRAPHIC AND PALEO 88T/0072
RILLING PROJECT LEG 93, NORTHWEST ATLANTIC.- MAEST 88T/0131
SITE 605, NORTH ATLANTIC.=PLANKTONIC FORAMINIFERS FROM THE CRETACEOUS/ 88T/0065
SITE 605, NORTHWESTERN ATLANTIC.=BIOMETRIC ANALYSIS OF PLANOROTALITES 88T/0073
SITE 605, OFF THE NEW JERSEY COAST (USA).= ICHNOFABRICS IN EOCENE TO 88T/0213
SITE 605, UPPER CONTINENTAL RISE OFF NEW JERSEY, USA.= EOCENE CALCAREO 88T/0078
SITE 605.= EOCENE BENTHIC FORAMINIFERS FROM THE UPPER CONTINENTAL RISE 88T/0077
SITE 605.=MIDDLE EOCENE DIATOMS FROM THE NORTH ATLANTIC, DEEP SEA DRI 88T/0124
SITE 610, HOLES 610 AND 610A.=STABLE ISOTOPE STRATIGRAPHY AND AMINO-AC 88T/0360
SITE 95, JOIDES LEG 10, GULF OF MEXICO.=THE OSTRACODA FAUNA RECOVERED 88T/2022
SITE DE DEPECAGE PLEISTOCENE A ELEPHAS RECKI DE BAROGALI (REPUBLIQUE D
E DJIBOUTI): NOUVEAUX RESULTATS ET DATATION.=LE 88T/1022
SITE IN THE MAUCH CHUNK FORMATION, CHALK HILL, PENNSYLVANIA (USA).=CH 88T/1831
SITE-289 QUATERNARY ATLANTIC PACIFIC= DSDP 88T/0448
SITE 527= DSDP 88T/1949
SITE-548 OXYGEN-&-CARBON-ISOTOPE-VALUES BI-PHASIC LIFE CYCLE ATLANTIC- 88T/1615
SITE-575 CARBON AND OXYGEN-ISOTOPE-RECORDS ANTARCTIC-ICE-CAP= DEEP-SE 88T/0832
SITE-580 PACIFIC- SITE-611 ATLANTIC 88T/0375
SITE-593= FORAMINIFERA DSDP 88T/0342
SITE-594 OXYGEN-18= DSDP 88T/1163
SITE-599 MIOCENE PLIOCENE= LORD-HOWE-RISE NEW-CALEDONIA BASIN DSDP 88T/1614
SITE-605 CRETACEOUS/TERTIARY-BOUNDARY= DSDP 88T/0074
SITE-611 ATLANTIC SITE-580 PACIFIC- 88T/0375
SITES 603 (LEG 93) AND 105 (LEG 11).= CRETACEOUS FORMATIONS FROM THE 88T/0056
SITES 603 AND 604, NORTHEAST AMERICAN CONTINENTAL RISE.-LATE CENOZOIC 88T/0095
SITES 603 AND 604.=DISTRIBUTION OF LATE NEOGENE AND QUATERNARY BENTHIC 88T/0089
SITES 603 AND 605, LEG 93, DEEP SEA DRILLING PROJECT.= PALYNOLOGY OF 88T/0052
SITES 604 AND 605 (USA).- SILICOFLAGELLATES AND EBRIDIANS FROM THE NE 88T/0122
SITES 604-605, UPPER CONTINENTAL RISE OFF NEW JERSEY: SEDIMENTATION RA 88T/0066
SITES 608 AND 610, NORTHEASTERN ATLANTIC.=MIDDLE EOCENE TO MIOCENE PLA 88T/0329
SIVAPITHECINES PALAEOECOLOGY= HOLOCENE PLIOPITHECINES DRYOPITHECINES 88T/1019
SIVAPITHECUS INDIA HOLARCTIC= UPLAND-VALLEY LIGNITE MAMMALS REPTILES F 88T/1812
SIWALIK SUB GROUP, SOAN VALLEY, PAKISTAN: IMPLICATIONS FOR EARLY HUMAN 88T/0384
SIWALIK SUBGROUP OF JAMMU HILLS, INDIA.= MAGNETIC POLARITY STRATIGRAPH 88T/1530
SIWALIK-GROUP CAVE-DEPOSITS AFRICA EUROPE ASIA EARLY-MAN PLEISTOCENE 88T/2053
SIWALIKS IN WEST- NEPAL: FIRST RESULTS.=THE MIO-PLIO-PLEISTOCENE LITHO 88T/1528
SIWALIKS PLEISTOCENE- PLIOCENE 88T/0980
SIZE DISTRIBUTION IN SOME MIDDLE DEVONIAN DISPERSED SPORES AND ITS BEA 88T/0457
SIZE IN DISTRIBUTION STUDIES OF DEEP SEA BENTHIC FORAMINIFERA.= RELEVA 88T/1208
SIZE.= GLOBOCASSIDULINA SUBGLOBOSA (BRADY): ENVIRONMENTAL CONTROL OF S 88T/1615
SKELETAL MICROSTRUCTURE OF PALEOZOIC STROMATOPOROIDS AND ITS MINERALOG 88T/0497
SKELETON OF ANOMALOPTERYX DIDIFORMIS FROM SOUTHLAND. (NEW ZEALAND).=A 88T/1359
SKELETON OF SYMBOS CAVIFRONS (ARTIODACTYLA: BOVIDAE) FROM MONTEZUMA C 88T/0581
SKHIRAT, MOROCCO). PALEONTOLOGICAL DATA.-A PLEISTOCENE SITE OF FOSSIL 88T/1913
SKOLITHOS QUATERNARY SHORELINE DEPOSITS= VERTEBRATES 88T/0600
SLADY ORGANIZMOW W ARCHAICZNEJ STRUKTURZE SEJN.= 88T/1252
SLATINA-NERA, BANAT, ROMANIA.=THE FORAMINIFERA MICROFAUNA OF THE LOWER 88T/1613
SLEAT AND TORRIDON GROUPS (SCOTLAND: UK).=THE 88T/0672
SLIDES.=A NEW TECHNIQUE FOR PREPARING QUANTITATIVE NANNOFOSSIL 88T/2130
SLOPE AND RISE SEAWARD OF BALTIMORE CANYON TROUGH (USA).= SEISMIC STR 88T/0731
SMECTITE DSDP-HOLE-390B NI CO AS IR ANALYSES BOLIDE-IMPACT= 88T/0067
SMECTITES, DEEP SEA DRILLING PROJECT HOLE 610, ROCKALL PLATEAU REGION, 88T/0344
SNAIL MAMMAL WISCONSINAN ROCKY MOUNTAINS PALAEOECOLOGY= SPRUCE PINE 88T/1024
SNAIL SHELL ORGANIC MATTER (ISRAEL).=MID- HOLOCENE RAINFALL IN THE NE 88T/1575
SNAIL SHELLS.=CHRONOSTRATIGRAPHIC STUDIES OF SEDIMENTS IN THE NEGEV DE 88T/1174
SNAIL: EVIDENCE FOR CHANGES IN RAINFALL.=LATE HOLOCENE MORPHOLOGICAL C 88T/0924
SNAILS (GASTROPODA: PULMONATA) FROM THE EOCENE OF SOUTHERN CALIFORNIA 88T/1294
SNAILS FROM THE NORTH COAST OF JAMAICA: LOCAL EXTINCTIONS AND CLIMATIC 88T/1295
SNAILS.= CARBON AND OXYGEN ISOTOPE COMPOSITION OF SHELL CARBONATE OF D 88T/1029
SNAILS.= EVALUATION OF AMINO-ACID RACEMIZATION/EPIMERIZATION DATING U 88T/0100
SNAILS.= NEW APPROACH TO THE PLEISTOCENE LAND 88T/0524
SNAKE RIVER, IDAHO, COMPUTED FROM NEW EVIDENCE (USA).= PALEODISCHARGE 88T/0423
SNAKE CREEK FAUNA GREAT-PLAINS PALAEOECOLOGY- 88T/1162
SNOWPACK AND LATE PLEISTOCENE EQUILIBRIUM-LINE ALTITUDES IN THE MOUNTA 88T/0116
SOBRAL FORMATIONS, VICECOMODORO MARAMBIO ISLAND, ANTARCTICA.= PALYNOLO 88T/1214
SOCIAL-INSECTS EARTHWORMS NEW-TAXON INSECTA USA= MUD-DAUBER HYMENOPTER 88T/1390
SOCIAL-PHILOSOPHIES= MASS-EXTINCTIONS SPECIES-DIVERSITY SPECIES-EXTINC 88T/0603
SODIUM METATUNGSTATE: A NEW HEAVY-MINERAL SEPARATION MEDIUM FOR THE EX 88T/2127
SOFT SEDIMENTS.=A LARGE-DIAMETER CORING DEVICE FOR USE IN SHALLOW WATE 88T/2126
SOFT-BODIED ANIMALS IN THE FOSSIL RECORD: THE ROLE OF DECAY IN FRAGMEN 88T/0239
SOFT-BODIED MEGAFOSSILS MICROFOSSILS TRILOBITES= TRACE-FOSSILS SHELLY- 88T/0256
SOIL-HORIZON= 88T/1911
SOILS AS STRATIGRAPHIC INDICATORS IN DEFORMED TERRANES: AN EXAMPLE FRO 88T/0286
SOLE-PIT-BASIN OXFORDIAN OSTRACOD DINOFLAGELLATE FORAMINIFERA= KIMMERI 88T/0297
SOLENHOFEN, PTEROCOMA PENNATA (CRINOIDEA, COMATULIDA) FROM THE BERRIA 88T/1740
SOLENT-GROUP WESTERN-EUROPE= HAMPSHIRE-BASIN ISLE-OF-WIGHT PALAEOCENE 88T/1132
SOLID-STATE-PHYSICS COMPUTERS HOMOTHETICAL-TIME= SCIENCE-FICTION UNIVE 88T/0157
SOLITARY FOSSIL CORALS AND PALEOECOLOGY OF THE TUNGHSAIO AND LUNGKANG 88T/1993
SON FERRAGUT BED, SPAIN.= PALAEOBOTANIC STUDY OF THE CAINOZOIC IN THE 88T/0490
SONAR AND SCUBA SURVEY OF A SUBMERGED ALLOCHTHONOUS " FOREST' IN SPIRI 88T/0637
SONGNEN PLAIN: A STUDY ON THE LATE TERTIARY-PLEISTOCENE SPORE POLLEN A 88T/0462
SONORA (USA).=LATE QUATERNARY ARTHROPOD REMAINS FROM SONORAN DESERT P 88T/1723
SONORA, MEXICO.=LOWER CAMBRIAN TRILOBITES, ZONATION, AND CORRELATION O 88T/0540
SONORAN DESERT PACKRAT MIDDENS, SOUTHWESTERN ARIZONA AND NORTHWESTERN 88T/1723
SOOT IR-LAYER METEORITE-IMPACT= ELEMENTAL-CARBON EUROPE NEW-ZEALAND 88T/1891
SORI PENNSYLVANIAN NORTH-AMERICA= 88T/0476
SORICIDAE).- PALAEOECOLOGICAL AND LANDSCAPE-HISTORICAL INTERPRETATION 88T/1766
SOROPHORES FROM THE EOCENE OF WYOMING (USA).= LYGODIUM FOLIAGE WITH I 88T/0870
SOURCE AREA, TRANSPORT, DEPOSITION, AND SAMPLING.= PARTICLE MOTION AND 88T/2142
SOURCE OF FISH FOSSILS IN EOCENE LAKE SEDIMENTS.= PREDATION AS A 88T/1436

SOURCE-ROCK POTENTIAL IN THE EAST TEXAS BASIN (USA).=STRATIGRAPHY OF 88T/0308
SOURCE-ROCK= PETROLEUM-POTENTIAL DEVONIAN MISSISSIPPIAN CRETACEOUS QUA 88T/1468
SOURCE-ROCKS PETROLEUM-RESERVES DELTA MODELS EXPLORATION-FAIRWAYS= 88T/0308
SOUTH AFRICA'S OLDEST LAND-LIVING REPTILES FROM THE ECCA-BEAUFORT TRAN 88T/2052
SOUTH AFRICA). RELATIONSHIP TO MODERN TAXA AND PHYTOGEOGRAPHICAL SIGNI 88T/1646
SOUTH AFRICA).= FORAMINIFERA OF THE MGENI ESTUARY, DURBAN AND THEIR SE 88T/1628
SOUTH AFRICA).= NEW SPECIES AND NEW GENUS OF HIPPOTRAGINI (BOVIDAE) F 88T/0981
SOUTH AFRICA).= NOTE ON THE CORRELATION OF THE UPPER UNIT OF THE LUIPA 88T/0687
SOUTH AFRICA).= POLLEN ANALYSIS OF HYENA COPROLITES AND SEDIMENTS FROM 88T/0463
SOUTH AFRICA).=A NEW SPECIES OF THE BRACHIOPOD GENUS AGULHASIA (TEREBR 88T/1281
SOUTH AFRICA).=A STUDY OF UPPER PRETORIA GROUP SEDIMENTARY ROCKS IN CO 88T/0252
SOUTH AFRICA).=AN EARLY TERTIARY MARINE DEPOSIT AT PATO'S KOP, CISKEI 88T/0761
SOUTH AFRICA).=POST- ONVERWACHT GROUP STRATIGRAPHY IN THE SE PART OF T 88T/1057
SOUTH AFRICA).=THE PALEOCEANOGRAPHIC SIGNIFICANCE OF THE RADIOLARIAN 88T/1928
SOUTH AFRICA, AND ITS BEARING ON THE PALEOZOIC APPARENT POLAR WANDER P 88T/0397
SOUTH AFRICA.=A GENETIC STRATIGRAPHY FOR THE PERMIAN COAL-BEARING VRY 88T/0708
TIC STRATIGRAPHY FOR THE VRYHEID FORMATION IN THE 88T/1482
SOUTH AFRICA.=A NEW REPTILE (REPTILIA: DIAPSIDA) FROM THE UPPER PERM 88T/0966
SOUTH AFRICA.=THE KNYSNA LIGNITES: A REVIEW OF THEIR POSITION WITHIN T 88T/0334
SOUTH AFRICA: ATTEMPTS TO DISTINGUISH EQUUS BURCHELLI AND E. QUAGGA.- 88T/1782
SOUTH AMERICA, 20 000 YEARS BP - PRESENT. ORSTOM SEMINAR, BONDY, JANUA 88T/1571
SOUTH AMERICA.=THE DAWN OF THE AGE OF MAMMALS IN 88T/1365
SOUTH AMERICAN CANIDAE.= ORIGIN, DIVERSIFICATION, AND ZOOGEOGRAPHY OF 88T/2066
SOUTH AMERICAN PALEOGENE MARSUPIALS.-A NEW SUPERFAMILY IN THE EXTENSIV 88T/2059
SOUTH AND NORTH AMERICA.=NEW EVIDENCE ABOUT THE AGE OF THE LAND BRIDGE 88T/0772
SOUTH SHELF OF THE TETHYS SEA.=COMMENTS ON A MISCELLANEOUS OSTRACOD GR 88T/2024
SOUTH SHETLAND ISLANDS, ANTARCTICA).= FORAMINIFERAL EVIDENCE FOR A LOW 88T/1905
SOUTH WEST AFRICA.=LATE QUATERNARY HISTORY OF CONTINENTAL CLIMATE AND 88T/1572
SOUTH-AFRICA BOLIVIA MALVINOKAFFRIC-REALM= FALKLAND-ISLANDS 88T/0901
SOUTH-AFRICA JURASSIC TITHONIAN KAROO GOKWE-FORMATION MALAWI LUANGWA-V 88T/0562
C NORTH SEA-BASIN CRETACEOUS NORTH-AMERICA FACIES- 88T/1790
SOUTH-AFRICA NEW TAXONS= GONDWANA 88T/1244
SOUTH AMERICA AUSTRALIA CHARLES-LYELL CHARLES-DARWIN TETHYS- ATLANTIC 88T/1287
SOUTH-AMERICA CARBONATE-REEF GROWTH= TEXAS GONDWANA 88T/0036
SOUTH AMERICA OLIGOCENE PLIOCENE MICROFOSSILS= EOCENE SEYMOUR-ISLAND 88T/1356
SOUTH-AMERICA PLANT-MIGRATION LONG-DISTANCE-DISPERSAL= AFRICA MALESIA 88T/1985
SOUTH-AMERICA= GONDWANALAND 88T/1364
SOUTH ATLANTIC AGULHAS-WATER OXYGEN-ISOTOPE= 88T/1928
SOUTH-ATLANTIC-STANDARD CARPATHIANS= MIOCENE 88T/0763
SOUTH ISLAND= OLIGOCENE 88T/1903
SOUTH-WALES-COALFIELD PREDATION= UK 88T/1679
SOUTH WEST ENGLAND (UK).=THE PRE- DEVONIAN GEOLOGY OF 88T/0689
SOUTHERN AFRICA.= MICROMAMMALS AND PALEOENVIRONMENTAL INTERPRETATION I 88T/1814
SOUTHERN ALPS, ITALY.=A DELTA-LAGOON CARBONATE PLATFORM DEPOSITIONAL S 88T/1867
SOUTHERN HIGH PLAINS, USEFUL IN CORRELATION OF STREAMSIDE PALEO-INDIAN 88T/1732
SOUTHERN OCEAN - DIATOM EVIDENCE.=REGIONAL LATE PLIOCENE-EARLY PLEISTO 88T/0363
SOUTHERN OCEAN.= DIATOM SPECIES DIACHRONY IN LATE NEOGENE SEDIMENTS OF 88T/1166
SOUTHERN OCEAN.= SHAPE CHANGES IN GLOBOROTALIA TRUNCATULINOIDES AS A F 88T/0836
SOUTHERN OCEAN.= TRANSFER FUNCTIONS BETWEEN DIATOM ASSEMBLAGES AND SUR 88T/1028
SOUTHERN UPLANDS (SCOTLAND, UK).=THE DERIVATION, BIOSTRATIGRAPHY AND 88T/0166
COTLAND: UK).=PROBABLE EARLY WENLOCK ACRITARCHS FR 88T/1580
SOUTHERN UPLANDS CENTRAL BELT IN GALLOWAY AND DOWN (SCOTLAND: IRELAN 88T/0023
SOUTHERN BEECH ARAUCARIA- POLLEN 88T/1691
SOUTHLAND, NEW ZEALAND.=STRATIGRAPHIC AND STRUCTURAL RELATIONS OF STRA 88T/0287
SOUTHLAND. (NEW ZEALAND).=A PARTIALLY MUMMIFIED SKELETON OF ANOMALOPT 88T/1359
SOUTHWESTERN APPROACHES.=A PRELIMINARY INVESTIGATION INTO THE NEOGENE 88T/1522
SOVIET UNION) AND ON THE DISTRIBUTION OF THE GENUS IN SOUTH EAST EURO 88T/0205
SOVIET ALTAI= NEW-TAXONS BIOGEOGRAPHICAL-RECORD PALAEO-PACIFIC-REGION 88T/1990
SOVIET-UNION BRACHIOPODS CRINOIDS GASTROPODS PELECYPODS WORDIAN NEW-TA 88T/1269
SOVIET UNION CHLAPOWO= GERMAN-DEMOCRATIC-REPUBLIC 88T/0328
SOVIET-UNION EUROPE= BALTIC-COAST 88T/0338
SOVIET UNION FRANCE GREECE ITALY YUGOSLAVIA AUSTRALIA PALAEOGEOGRAPHY= 88T/1228
SOVIET-UNION INTERCONTINENTAL-CORRELATION= NEW-TAXONS CAMBRIAN S-DAKOT 88T/0496
SOVIET UNION NEW TAXONS= AMERICA 88T/1290
SOVIET-UNION PALEOECOLOGY= CAMBRIAN SIBERIAN-PLATFORM 88T/0884
SOVIET-UNION= NEW TAXONS UNITED-STATES CHINA 88T/0540
SPACE METEORITE-BOMBARDMENT= ORIGIN-OF-LIGE ORGANIC-MICROSTRUCTURES AR 88T/0149
SPAIN CENOZOIC JURASSIC OFFSHORE-DRILLING-PROGRAM= 88T/0723
SPAIN IRIDIUM SPHERULES EXTRA-TERRESTRIAL-IMPACTS= 88T/1508
SPAIN NEW-TAXON= BOHEMIAN GRAPTOLITHINA TRILOBITA 88T/0698
SPAIN PLIOCENE GUNZ CROMER UPPER-RISS MINDEL LOWER-RISS LATER-WURM-III 88T/1374
SPAIN TUNISIA= TAXONOMY EOCENE PLEISTOCENE 88T/1792
SPAIN USSR ASIA CARNIC-ALPS URALS CONODONTS FORAMINIFERA= CALCAREOUS A 88T/1477
SPAIN WITH NOTES ON THE RECENT FAUNA.- MARINE LOWER PLIOCENE OSTRACODA 88T/0935
SPAIN) AND UMBROMARCHEAN (ITALY) PELAGIC SEQUENCES AT THE EOCENE/OLI 88T/1520
SPAIN).= GRAYSONITES (MANTELLICERATINAE AMMONITINA) FROM THE LOWERMOST 88T/2004
SPAIN).= GRUENDELELLA, A NEW CARBONIFFROUS OSTRACOD GENUS FROM THE NAM 88T/1725
SPAIN).= MAGNETOSTRATIGRAPHY ACROSS THE BERRIASIAN-VALANGINIAN STAGE B 88T/1106
SPAIN).- MEGAPLANOLITES IBERICUS (ICHNOGEN. ET ICHNOSP. NOV.), A NEW T 88T/1389
SPAIN).= MICROMAMMAL LOCALITIES IN THE MADRID AREA (88T/0082
SPAIN).- VARIABILITY IN TWO SPECIES OF AURILA (OSTR., CRUST.) FROM THE 88T/1313
SPAIN).=ARVICOLIDS (RODENTIA, MAMMALIA) FROM THE LATE VILLANYAN OF CA 88T/0985
SPAIN).-SOME DASYCLAD ALGAE OF THE SINEMURIAN FROM THE NORTH WESTERN I 88T/1227
SPAIN).-THE EXTINCT CRANE GRUS PRIMIGENIA MILNE-EDWARDS IN MAJORCA (88T/1761
SPAIN, AND RATON BASIN, COLORADO AND NEW MEXICO, MAY NOT BE IMPACT DER 88T/0318
SPAIN. I: STRATIGRAPHY AND FACIES =THE LOWER CAMBRIAN ALGAE AND ARCHAE 88T/0469
SPAIN. II: CALCAREOUS ALGAE. THE LOWER CAMBRIAN ALGAE AND ARCHAEOCYATH 88T/0470
SPAIN. IV. PALYNOLOGICAL INVESTIGATIONS OF A VALLEY MIRE AT EL ACEBRON 88T/1652
SPAIN. THE EVOLUTION OF THE FACIES FROM THE BASE TO THE TOP OF THE ARE 88T/0076
SPAIN.- DISCOVERY OF ARENIG GRAPTOLITES IN THE RIOSECO THRUST SHEET, C 88T/1275
SPAIN.= EPIZOAN ECOLOGY AND INTERACTIONS IN THE DEVONIAN OF 88T/1008
SPAIN.- GEOCHEMISTRY OF THE FUENTE CALDERA SECTION. 88T/1131
SPAIN.= MAASTRICHTIAN MOLLUSCAN BIOSTRATIGRAPHY AND EXTINCTION PATTER 88T/0062
SPAIN.- PALAEOBOTANIC STUDY OF THE CAINOZOIC IN THE CENTRAL ZONE OF MA 88T/0490
SPAIN.- POLLEN ANALYSIS OF A PERIGLACIAL DEPOSIT IN MOUCIDE, LUGO. 88T/1218
SPAIN.- PROTOLENIDAE OF THE LOWER CAMBRIAN OF LA PUEBLA DEL MAESTRE, B 88T/1737
SPAIN.= STEPHANIAN PERMIAN MATERIAL IN THE FOMBUENA GRABEN, PROVINCE O 88T/0283
SPAIN.- SYNCHRONEITY OF LATE SENONIAN SEDIMENTARY SEQUENCES AND EUSTA 88T/1885
SPAIN.= TH/U DATING OF STROMBUS BUBONIUS BEARING MARINE TERRACES IN S 88T/0105
SPAIN.=A MIDDLE PLEISTOCENE RHINOCEROS FROM ATAPUERCA, BURGOS. 88T/1379
SPAIN.=BIOSTRATIGRAPHIC EVENTS FROM THE MIDDLE EOCENE TO THE LOWER OL 88T/1899
SPAIN.-DISCOVERY OF KACHIRIAN, LOWER MOSCOVIAN, WITH FUSULINIDS AND AL 88T/0280
SPAIN.=LARGE MAMMALS (SUIDAE) FROM THE PADRUCELOS CAVE, SUEGOS, LUGO, 88T/1378
(EQUIDS, BOVIDS) FROM THE PADRUCELOS CAVE, SUEGO 88T/1381
SPAIN.=STUDY OF MALE CONES OF FRENELOPSIS SCHENK. REYMANOWNA & WATSON. 88T/1684
SPAIN.-THE ANETOCERAS FAUNA AND THE ZLICHOVIAN-DALEJIAN BOUNDARY IN TH 88T/1072
SPAIN.-THE UPPER ORDOVICIAN URBANA LIMESTONE AND ITS VOLCANOCLASTIC LA 88T/1068
SPAIN: FUENTE CALDERA SECTION.-DESCRIPTION AND BIOSTRATIGRAPHY OF THE 88T/1129
SPAIN: PORTUGAL).- PALYNOLOGICAL STUDY OF THE GENUS PLANTAGO IN THE I 88T/1663
SPAIN= CRETACEOUS 88T/1673
SPAIN- ECOLOGY SHELL-STRUCTURE 88T/0508
SPAIN- LECTOTYPE TOPOTYPES MIOCENE SEVILLE 88T/1593
SPAIN= PALYNOLOGY CLIMATE 88T/1419
SPANISH CATALONIAN PYRENEES.=FIRST PALYNOLOGICAL DATATIONS IN THE BUNT 88T/1486
SPANISH MESOZOIC (SIERRA DE FONTCALENT, PROVINCE OF ALICANTE).= ISOTOP 88T/0404
SPANISH MIDDLE CAMBRIAN.= MORPHOMETRIC DIFFERENTIATION OF FOUR SPECIES 88T/1321
SPANISH MUSEUM OF THE GEOLOGICAL AND MINERALOGICAL INSTITUTE.-THE REVI 88T/0162
SPANISH TAJO BASIN: STRATIGRAPHICAL IMPLICATIONS.-NEW MIOCENE LARGE MA 88T/0566
SPANODONTA PRENDERGAST FROM THE LOWER ORDOVICIAN OF WESTERN AUSTRALIA. 88T/0170
SPARAGMITES' OF NORWAY.=THE" 88T/0680
SPARNACIAN VERTEBRATES FROM THE "CONGLOMERAT DE MEUDON' AT MEUDON, FRA 88T/2057
SPARNACIAN WASATCHIAN-LAND-MAMMAL-AGE ASIA= THANETIAN-HIATUS EUROPE PA 88T/1512
SPARSE DATA.= MONTE CARLO SIMULATION OF SELECTED BINOMIAL SIMILARITY C 88T/2140
SPATANGOIDA= 88T/0185
SPATHIAN OF THE HUMBOLDT RANGE, NEVADA, USA.= OMPHALOSAURUS NETTARHYN 88T/0557
SPATIO-TEMPORAL DISTRIBUTION OF SOME QUATERNARY COCCOLITHS.- 88T/1935
SPECIATION AND DISPERSAL IN AFRICAN LARGER CARNIVORES, FROM THE LATE 88T/0976
SPECIATION AND EXTINCTION.=THE DISPERSAL BARRIER IN THE TROPICAL PACIF 88T/1711
SPECIATION AND HISTORICAL CONGRUENCE IN SOME NEOTROPICAL BIRDS.= PATTE 88T/2051
SPECIATION EXTINCTION TURNOVER-PULSE AFRICA NEOGENE GLOBAL-CLIMATIC-FO 88T/0602
SPECIATION IN A WESTERN NORTH AMERICAN PLIOCENE RIFT LAKE.= FISH 88T/1346
SPECIATION IN BROODING AND POORLY DISPERSING LACUSTRINE ORGANISMS.= 88T/1405
SPECIATION IN ICE AGE MAMMALS, WITH SPECIAL REFERENCE TO CERVIDS AND C 88T/0230
SPECIATION= GENE-POOL GENETIC-DRIFT GENE-FLOW ADAPTATION SELECTION 88T/0996
SPECIES DISCRIMINATION IN FAVOSITIDS.- EVALUATION OF CORALLITE SIZE AS 88T/1262
SPECIES LEVEL: ANALYSIS OF GEOGRAPHIC RANGES OF CRETACEOUS MOLLUSKS 88T/0999
SPECIES OF AURILA (OSTR., CRUST.) FROM THE PLIOCENE OF ALMAYATE (MALAG 88T/1313
SPECIES OF COSCINODISCUS EHRENBERG FROM NORTH PACIFIC SEDIMENTS EXAMIN 88T/0835
SPECIES' RANGE.=ON THE EXPECTED DISTRIBUTION OF 88T/2086
SPECIES-CONCEPT CLADISTICS= TEXTBOOK PALAEONENVIRONMENT 88T/0552
SPECIES-DIVERSITY SPECIES-EXTINCTION ON-THE-ORIGIN-OF-SPECIES SOCIAL P 88T/0603
SPECIES EXTINCTION ON-THE-ORIGIN-OF-SPECIES SOCIAL PHILOSOPHIES= MASS- 88T/0603
SPECIES-LEVEL-SELECTION= MACROEVOLUTIONARY-PROCESSES 88T/0999
SPECIES OSTEOLOGY OF LEIOPELMA (AMPHIBIA: LEIOPELMATIDAE) AND DESC 88T/0964
SPECIMEN OF STENEOSAURAUS (MESOSUCHIA, CROCODILIA) FROM THE TOARCIAN 88T/1352
SPECIMEN SIZE IN DISTRIBUTION STUDIES OF DEEP-SEA BENTHIC FORAMINIFERA 88T/1208
SPECIMENS: ESSENTIAL DATA FOR ALL FIELDS OF GEOLOGY.= ORIENTATION OF 88T/0642
SPECTRAL COMPARISON OF OXYGEN (DELTA 18O) AND CARBON ISOTOPE (DELTA 1 88T/0775
SPELEOTHEMS AND BONES FROM VICTORIA CAVE, NARACOORTE, SOUTH AUSTRALIA 88T/1538
SPHAGNUM-PEATLAND POLLEN SEDIMENTOLOGY= 88T/2098
SPHAGNUM= PINUS QUERCUS CARYA 88T/0138
SPHENODONTIDS ACRODONTY PLEURODONTY= 88T/2039
SPHENOPHYTA STEMS OF THE RIO DO RASTO FORMATION, PARANA BASIN, UPPER P 88T/1241
SPHENOPSIDA FILICOPSIDA ANGIOSPERM PALAEOZOIC MESOZOIC TAPHONOMY LYCO 88T/1225
SPHERULES AS INDICATORS OF THE CRETACEOUS/TERTIARY BOUNDARY IN DEEP S 88T/0067
SPHERULES EXTRA-TERRESTRIAL-IMPACTS= SPAIN IRIDIUM 88T/1508
SPHERULES FROM THE CRETACEOUS/TERTIARY BOUNDARY CLAY AT GUBBIO, ITALY: 88T/0064
SPHERULES' IN K-T BOUNDARY SEDIMENTS AT CARAVACA, SPAIN, AND RATON BAS 88T/0318
SPHERULES, AND THE "MAGIC' LAYER: A NEW K-T BOUNDARY CLAY SITE IN WYOM 88T/0315
SPHINCTOZOA) FROM HELLS CANYON, OREGON (USA).= TRIASSIC SPONGES (88T/1700
SPHINCTOZOA.=A NEW GENUS NEOGUADAL 88T/0167
SPHINCTOZOANS.=FURTHER AUSTRALIAN CAMBRIAN 88T/0880
SPINEL COMPOSITIONS: AN IMPORTANT KEY TO THE CRETACEOUS/TERTIARY EVENT 88T/0313
SPIRIFER ROUSSEAUI ROUAULT, 1846 AND DESCRIPTION OF ACROSPIRIFER? ROUA 88T/1710
SPIROCLYPEUS DOUVILLE.= CONTRIBUTION TO THE INVESTIGATION OF THE EVOLU 88T/0831
SPITI (INDIA).- ORYCTOCEPHALID FAUNA FROM THE CAMBRIAN OF 88T/0541
SPITSBERGEN EUROPEAN NORTH AFRICAN PALYNOLOGY NEW-TAXON= QUEBEC 88T/1192
SPITSBERGEN GREENLAND PALAEOGEOGRAPHIC-ASPECTS USSR SEDIMENTOLOGY= PA 88T/1838
SPITSBERGEN SCOTLAND CALIFORNIA= APPALACHIAN-MOUNTAINS GREENLAND 88T/1633
SPITSBERGEN).= BRACHIOPOD ZONATION AND AGE OF THE PERMIAN KAPP STAROST 88T/1089
SPITSBERGEN.= MICROPALEONTOLOGY ACROSS THE PRECAMBRIAN-CAMBRIAN BOUNDA 88T/0257
SPITSBERGEN.=AGE OF TERTIARY FORMATIONS ON 88T/1113
SPITZBERGEN= ACRITARCHS CYANOBACTERIAL HETEROTROPHIC-BACTERIA 88T/2116
SPONGASTER GLOBOTURBOROTALITA BOLIVINA TECHNIQUES= PACIFIC 88T/0816
SPONGE BELONGING TO THE DEMOSPONGIAE FROM THE CASSIAN FORMATION (LOWER 88T/0883
SPONGE DIATOMS- MICROFOSSIL QUATERNARY 88T/1424
SPONGE FROM THE PRECAMBRIAN OF SAINT JOHN, NEW BRUNSWICK (CANADA).=ON 88T/0995
SPONGE SKELETONS FROM THE TRIASSIC OF TURKEY AND THE PERMIAN OF TUNIS 88T/0882
SPONGE SPICULES FROM DEEP SEA DRILLING PROJECT LEG 93.=SILICEOUS 88T/0164
SPONGES BIVALVES NEW-TAXONS BIOEROSION= 88T/1793
SPONGES BRYOZOANS BRACHIOPODS GASTROPODS AMMONITES BELEMNITES CRUSTAC 88T/1836
SPONGES FORAMINIFERA= REEF COMPLEX ALGAE 88T/0715
SPONGES FROM THE MALONGULLI FORMATION OF CENTRAL NEW SOUTH WALES, AUST 88T/1257
SPONGES IN PALEOLIMNOLOGICAL STUDIES.=UTILIZATION OF FRESHWATER 88T/1258
SPONGES PALAEOBERESELLEAE WAULSORTIAN-BUILDUPS- CARBONIFEROUS LUBLIN-C 88T/1975
SPORE POLLEN ASSEMBLAGES.-THE PALEOBOTANY AND PALEOCLIMATE IN THE SONG 88T/0462
SPORE ULTRASTRUCTURE AS REFLECTIONS OF THEIR EVOLUTION.= VARIATIONS OF 88T/1657
SPORE-PLANT-ASSOCIATION= NEW-TAXONS 88T/0146
SPORE POLLEN ASSEMBLAGES, ANCIENT ENVIRONMENT AND STRATIGRAPHY DURING 88T/0380
SPORE-POLLEN GROUPS OF PEATLAND ON RUOERGAI PLATEAU AND PALEOBOTANY AN 88T/0141
SPORE: WITH OBSERVATIONS ON SPORODERM FUNCTION AND STRATIGRAPHIC SIGNI 88T/1213
SPORES AND ITS BEARING ON THE PROBLEM OF THE EVOLUTION OF HETEROSPORY. 88T/0457
SPORES AND POLLEN FROM THE LOWER TRIASSIC HESHANGGOU FORMATION, SHAANX 88T/1211
SPORES FROM MOSS (BRYOPHYTA) FROM SPHAGNUM BOGS IN TIERRA DEL FUEGO, 88T/1220
SPORES FROM THE JURASSIC-CRETACEOUS BOUNDARY BEDS OF THE AKLAVIK RANGE 88T/0459
SPORES IN SWEDISH MESOZOIC SEDIMENTS.= REWORKED CARBONIFEROUS 88T/0845
SPORES OF LYCOPODIUM AND SELAGINELLA OF NORTH PACIFIC AMERICA.= 88T/1662
SPORES OF THE DUNG FUNGUS SPORORMIELLA: INCREASED ABUNDANCE IN HISTORI 88T/0849
SPORES SCLEROTES FUNGI= MINERAL-MEMORY-ANALYSIS STROMATOLITES 88T/1252
SPORES.= POLLENS, 88T/0136
SPORO POLLEN ASSEMBLAGE AND THEIR SIGNIFICANCE IN DABUSU LAKE, QIANAN 88T/0852
SPORO-POLLEN PLEISTOCENE SEDIMENTOLOGY- 88T/1542
SPORO-POLLEN-ANALYSIS SEDIMENTARY CYCLE PALAEOENVIRONMENT= 88T/1219
SPORODERM FUNCTION AND STRATIGRAPHIC SIGNIFICANCE.=A REMARKABLE NEW EA 88T/1213
SPOROPOLLEN IN THE NORTHERN CHINA PLAIN.=ON ANALYSIS OF QUANTITATIVE G 88T/2143
SPORORMIELLA: INCREASED ABUNDANCE IN HISTORIC SEDIMENTS AND BEFORE PLE 88T/0849
SPRUCE PINE SNAIL MAMMAL WISCONSINAN ROCKY-MOUNTAINS PALAEOECOLOGY= 88T/1024
SQUAMATES FROM THE UPPER EOCENE OF THE ISLE OF WIGHT (UK).= AMPHIBIAN 88T/0963
SR CONTENTS OF ARAGONITE AND CALCITE IN REPTILIAN AND AVIAN EGGSHELLS. 88T/1759
SSSI'S= 88T/2102
ST GEORGE'S-LAND WESTPHALIAN-D= FOREST-OF-DEAN-COALFIELD 88T/0281
ST. GEORGE GROUP, WESTERN NEWFOUNDLAND: THE INTERACTION BETWEEN EUSTAS 88T/0696
ST. GEORGE'S-LAND IRISH-SEA-BASIN FORAMINIFERA CORALS CALCAREOUS-ALGA 88T/0891
STABILITY IN LOCAL POPULATIONS OF CERION AGASSIZI (PLEISTOCENE- RECEN 88T/2012
STABILITY OF STRATIGRAPHIC CORRELATION.= 88T/0653
STABLE-ISOTOPE ORGANIC-CARBON SALINITY PALAEOECOLOGY= CYCLIC-EXTINCTIO 88T/0621
STABLE-ISOTOPE-DATA= DINOFLAGELLATE 88T/1034
STABLE-ISOTOPE RECORD= 88T/1954
STABLE ISOTOPIC-COMPOSITION PERMO-CARBONIFEROUS CATHODOLUMINESCENCE S 88T/0171
STABLE-ISOTOPIC DATA CARBON OXYGEN SEA-WATER TEMPERATURES- TRACE-ELEM 88T/0805
STAGES.=SOME NOTES TO THE TERMS STANDARD, REGIONAL AND LOCAL 88T/1052
STAGNATION INITIATING BRINE ACCUMULATION AND METAL CONCENTRATIONS: 1. 88T/1573
STAINING IN BENTHIC FORAMINIFERA: DURATION AND IMPORTANCE IN POPULATIO 88T/1955
STAINING TECHNIQUES OXYGEN-ISOTOPES CARBON-ISOTOPES= STABLE-ISOTOPIC C 88T/0171
STAMPIAN OXYGENISOTOPES= MAGNETOSTRATIGRAPHY HANTKENINIDS COOLING EVEN 88T/1127
STANDARD FOR AGE IN AMMONITE ONTOGENETIC STUDIES?=CAN RIBS AND SEPTA P 88T/2001
STANLEY-MOUNTAIN-TERRANE BRITSH-COLUMBIA CALIFORNIA WRANGELLIA-TERRAN 88T/1561
STAPHYLEACEAE. A PALYNOLOGICAL STUDY OF THE 88T/1665
STATISTICAL ANALYSIS OF EPISODIC AND PERIODIC MODELS OF GEOLOGIC TIME 88T/1049
STATISTICAL DETECTION OF CYCLES IN EXTINCTIONS IN THE MARINE FOSSIL RE 88T/1400
STATISTICAL METHODS USEFUL IN THE ANALYSIS OF PLANT PALEOECOLOGICAL DA 88T/2139
STATISTICAL-AND CANONICAL TESTS 88T/1982
STATISTICAL METHODS VERTEBRATE-TRACKS NEW-TAXONS= 88T/2081
STATISTICAL-TECHNIQUES CLUSTER ANALYSIS POLAR ORDINATION-ANALYSIS= PHY 88T/0617
STATISTICAL-TESTS TECHNIQUES- 88T/0550
STATISTICAL-TESTS- OSTRACODE FORAMINIFER 88T/0118
STATISTICS VARIABILITY= 88T/1991
STATUS OF SALTERELLA AS A LOWER CAMBRIAN INDEX FOSSIL.-THE 88T/1633
STEEP ROCK GROUP, NORTHWEST ONTARIO: A MAJOR ARCHAEAN UNCONFORMITY AND 88T/1458
STEGODONTIDAE= TAXONOMY TECHNIQUES 88T/0577
STEGODONTS.= CRANIAL MORPHOLOGY AND PHYLOGENY OF THE 88T/1376
STEINKERNS NEW-TAXON= 88T/0920
STELLAHEXAFORMIS AND MOROZOVIELLA, TWO NEW GENERA OF BRYOZOA FROM THE 88T/1270
STENEOSAURAUS (MESOSUCHIA, CROCODILIA) FROM THE TOARCIAN OF THE YORKS 88T/1352
STENOLAEMATA GYMNOLAEMATA PHYLACTOLAEMATA ORIGIN LOPHOPHORATES= 88T/0890
STEPDOWN EXTINCTION= PALEOGEOGRAPHIC-MODEL BRACHIPODS 88T/0108
STEPHANIAN BRITAIN EUROPE CANADA PENNSYLVANIAN US PERMIAN GONDWANA SOU 88T/1790
STEPHANIAN-PERMIAN MATERIAL IN THE FOMBUENA GRABEN, PROVINCE OF ZARAGO 88T/0283
STEPHANO PERMICOS EN LA FOSA DE FOMBUENA (PROVINCIA DE ZARAGOZA).=MATE 88T/0283
STEPWISE EXTINCTION- PATTERNS SAMPLE SIZE 88T/2086
STEPWISE-EXTINCTIONS- ALVAREZ-HYPOTHESIS ASTEROID-IMPACT 88T/1000
COMET CLOUD EXTRA-TERRESTRIAL-EVENTS= IRIDIUM-SPI 88T/2091
STEPWISE-MASS-EXTINCTIONS- IMPACT EVENTS 88T/0222
TIONS.-LATE EOCENE IMPACT-EVENTS AND 88T/1804
STEREOSTERNUM TUMIDUM FROM THE PERMIAN GONDWANA OF BOTH SOUTHERN AFRIC 88T/0965
STERKFONTEIN AND SWARTKRANS: SOME PROBLEMS AND PRELIMINARY RESULTS.-SE 88T/1967
STIKINIA AMERICA- 88T/0290
STOER GROUP, SCOTLAND (UK).-THE 88T/0671
STOER GROUP PALAEOZOIC-THRUSTING= 88T/0672
STONE-AGE= BOREAL PERIOD ATLANTIC SUBBOREAL-PERIOD POSTGLACIAL-TIME 88T/1546
STORM DEPOSIT CATASTROPHIC-EVENT TAPHONOMY= 88T/1032
STORM EVENT MEXICO= PLEISTOCENE 88T/1819
STORM-GENERATED DISTURBANCE WITHIN A MIDDLE DEVONIAN MUDDY EPEIRIC SEA 88T/1858
STRAIN ANALYSIS. THE ORDOVICIAN GRAPTOLOID DIDYMOGRAPTUS MURCHISONI IN 88T/0506
STRAITS-OF-FLORIDA NORTHWEST-PROVIDENCE CHANNEL TONGUE-OF THE OCEAN CR 88T/0751
STRAT: A COMPUTER PROGRAM FOR QUATERNARY STRATIGRAPHIC DATA DISPLAY AN 88T/0641
STRATABASE: A STRATIGRAPHICAL DATABASE AND PROCESSING PROGRAM FOR MICR 88T/2135
STRATEGIES OF EARLY PALAEOZOIC RUGOSE CORALS.=SOME ASPECTS OF LIFE 88T/1261
STRATIFICATION AND PALEOCIRCULATION OF THE LATE CRETACEOUS WESTERN INT 88T/0803
STRATIFICATION CYCLES.=THE ANALYSIS AND INTERPRETATION OF 88T/1828
STRATIGRAPHIC CYCLES.=PULSATION TECTONICS AS THE CONTROL OF LONG-TERM 88T/1455
STRATIGRAPHIC AND PALEOECOLOGICAL IMPLICATIONS.= ANALYSIS OF POPULATIO 88T/1991
STRATIGRAPHIC COLUMNS.=A BASIC PROGRAM FOR DESIGN OF 88T/1452
STRATIGRAPHIC COMPLETENESS.- ESTIMATING 88T/1051
STRATIGRAPHIC CORRELATION.= STABILITY OF 88T/0653
STRATIGRAPHIC INDICATORS OF NEOGENE QUATERNARY CLIMATIC CHANGE IN ARID 88T/0115
STRATIGRAPHIC POSITION.= GONDWANIC EUSTELES SHOWING PITH DIAPHRAGMS AN 88T/1077
STRATIGRAPHICAL DATABASE AND PROCESSING PROGRAM FOR MICROCOMPUTERS.- S 88T/2135
STRATIGRAPHICAL RELATIONSHIPS OF THE FAMILY.=SOME NOMENCLATORIAL PROBL 88T/0908
STRATIGRAPHIE DE LA SERIE TERTIAIRE DE CASAMANCE (SENEGAL).- 88T/0757
STRATIGRAPHIE DES FORMATIONS DU VALLON DE CEYSSAC, PLIO-PLEISTOCENE DU
VELAY, MASSIF CENTRAL FRANCAIS.=LA 88T/0773
STRATIGRAPHIE DU LIAS ET DU DOGGER DU BASSIN COTIER D ESSAOUIRA (MAROC
) AVANT ET PENDANT LE DEBUT DE L'EXPANSION OCEANIQ
UE DANS L'ATLANTIQUE CENTRAL COMPARAISONS AVEC LE
BASSIN D'AGADIR.- 88T/0720
STRATIGRAPHIE SEQUENTIELLE ET EVOLUTION D'UNE PLATE-FORME CARBONATEE:
LE JURASSIQUE DU QUERCY (SUD-OUEST DE LA FRANCE).= 88T/1492
STRATIGRAPHIE.= 88T/1835
STRATIGRAPHISCHE UND PALAOGRAPHISCHE ENTWICKLUNG DES MOLASSOIDEN PERMO
SILES IM SUDTEIL DER DDR.=DIE 88T/1082
STRATIGRAPHISCHE UNTERSUCHUNGEN IM SUDOST-ABSCHNITT DER ELBTALZONE. 88T/1056
STRATIGRAPHY (NORTHERN PART OF THE ARCTIC NATIONAL WILDLIFE REFUGE NE 88T/1168
STRATIGRAPHY AND VERTEBRATE PALAEONTOLOGY OF THE UPPER SIWALIK SUBGROU 88T/1530
STRATIGRAPHY APPLIED TO THE MIDDLE TO LATE JURASSIC OF THE REGENSBURG- 88T/1493
STRATIGRAPHY AT THE NEW STAGE (USSR).- 88T/1822
STRATIGRAPHY OF EOCENE IN ROMANIA IN THE CONTEXT OF EUROPEAN EOCENE RE 88T/1116
STRATIGRAPHY OF THE PLEISTOCENE SECTION AT PORTLAND (VICTORIA), AUSTR 88T/1168
NETTLETON BOTTOM BOREHOLE (JURASSIC: HETTANGIAN T 88T/1[illegible]93
STRATIGRAPHY, DIAGENESIS, AND PALEOCEANOGRAPHY AT ZUMAYA, SPAIN =THE 88T/[illegible]
STRATIGRAPHY.= 88T/[illegible]
STRATIGRAPHY.= GLOBAL CHANGES IN SEA LEVEL AS APPLIED TO 88T/06[illegible]
STRATIGRAPHY.= RECENT DEVELOPMENTS IN QUANTITATIVE 88T/1820
STRATOTYPE FOR THE PRECAMBRIAN-CAMBRIAN BOUNDARY, FORTUNE HEAD, BURIN 88T/0256
STREAMSIDE PALEO-INDIAN SITES.= CHLAMYDOTHECA LLANOENSIS N.SP.: A LARG 88T/1732
STREBLOCHONDRIA? NEWELL.= COLOR PATTERN ON THE CARBONIFEROUS BIVALVE 88T/1717
STRENGTH: REVISITED AND REVISED CONCEPTS.= NAUTILOID SEPTAL 88T/2006
STROBILORHAPHE FROM THE LATE ORDOVICIAN GROG BROOK GROUP, NORTHWEST NE 88T/0989
STROMATOLITE NEAR BHIMASAMUDRA, KARNATAKA (INDIA).= ARCHAEAN 88T/0491
STROMATOLITE= EQUATORIAL-AFRICA 88T/1921
STROMATOLITES AND HIGH LAKE LEVELS OF THE NATRON MAGADI BASIN, TANZAN 88T/1974
STROMATOLITES CAMBRIAN TRILOBITES BRACHIOPODS PELECYPODS= 88T/1668
STROMATOLITES ET HAUTS NIVEAUX LACUSTRES PLEISTOCENES DU BASSIN NATRON
MAGADI (TANZANIE-KENYA 88T/1974
STROMATOLITES FROM MIDDLE AND LATE PROTEROZOIC SEQUENCES IN THE MCARTH 88T/1848
STROMATOLITES MICROFOSSILS ONCOLITES TRACE-FOSSILS [illegible]
STROMATOLITES OF INDIA.= RIPHEAN [illegible]
STROMATOLITES PELECYPODS NOTOSTRACANS INSECTS GASTROPODS= JURASSIC MAR [illegible]
STROMATOLITES PYRROPHYTA PTERIDOPHYTES GYMNOSPERMS ANGIOSPERMS TRACHAE [illegible]
STROMATOLITES SPORES SCLEROTES FUNGI- MINERAL-MEMORY ANALYSIS [illegible]

STROMATOLITES THROMBOLITES PALEOECOLOGIC-INTERPRETATION=	88T/0470
STROMATOLITES.=CHRONOLOGY AND PALEOHYDROLOGY OF FORMER LAKE LEVELS IN	88T/1926
STROMATOLITES.=STRATIGRAPHY OF THE STEEP ROCK GROUP, NORTHWEST ONTARIO	88T/1458
STROMATOLITES- PRECAMBRIAN CAMBRIAN EDIACARAN-FAUNA ARCHAEOCYATHANS TR	88T/1989
STROMATOLITES= THERMAL-TIDE ATMOSPHERE LUNAR-TORQUE OCEANIC-TIDES GLOB	88T/0251
STROMATOLITIC BUILDUPS ON LATE PROTEROZOIC PLATFORMS: THE EXAMPLE OF T	88T/1921
STROMATOLITIC MICRO-ORGANISMS FROM HEBEI, NORTH CHINA: CELL PRESERVATI	88T/1254
STROMATOLITIC-DOLOMITES SIBERIA AUSTRALIA KIBARAN CONTIENT= RIPHEAN	88T/1694
STROMATOLITIC-MUDFLAT=	88T/0705
STROMATOPORATA= METHODS OF-STUDY PALEOECOLOGY EVOLUTION	88T/0879
STROMATOPORID STUDIES AND PROBLEMS IN CLASSIFICATION.= HISTORICAL REVI	88T/1696
STROMATOPOROID PALAEOGEOGRAPHIC RECONSTRUCTIONS=	88T/0702
STROMATOPOROID PALEOECOLOGY (USA).= LITHOFACIES AND BIOFACIES OF THE	88T/0274
STROMATOPOROID PATCH REEF IN THE FAMENNIAN (DEVONIAN) WABAMUN FORMATI	88T/1697
STROMATOPOROIDEA OF NEW YORK: REDESCRIPTION OF THE TYPE SPECIMENS OF G	88T/1260
STROMATOPOROIDS AND ITS MINERALOGICAL IMPLICATIONS.= SKELETAL MICROSTR	88T/0497
STROMATOPOROIDS FROM THE FAMENNIAN (DEVONIAN) WABAMUN FORMATION, NORM	88T/1698
STROMATOPOROIDS FUSULINIDS AMMONOIDS= CORALS BRACHIOPODS	88T/0704
STROMATOPOROIDS.=EFFECT OF THE FRASNIAN-FAMENNIAN EXTINCTION EVENT ON	88T/0163
STROMATOPOROIDS.=THE INFLUENCE OF TRYPANITES IN THE DIAGENESIS OF DEV	88T/1431
STROMBUS BUBONIUS-BEARING MARINE TERRACES IN SOUTHEASTERN SPAIN.= TH/	88T/0105
STRONATOPOROID-CORAL INTERGROWTHS IN A SILURIAN BIOSTROME.=	88T/0616
STRONTIUM AND CALCIUM DISTRIBUTION IN PLANTS: EFFECT ON PALAEODIETARY	88T/1023
STRONTIUM ISOTOPES, ACID RAIN, AND THE CRETACEOUS-TERTIARY BOUNDARY.=	88T/1109
STRONTIUM ISOTOPIC CHRONOSTRATIGRAPHY AND CORRELATION OF THE MIOCENE M	88T/0333
STRONTIUM LAZARUS EFFECT CARBON-ISOTOPIC-COMPOSITION PALEOCENE OXYGEN-	88T/0314
STRONTIUM-CALCIUM-RATIOS= BRACHIOPOD	88T/1412
STRONTIUM-ISOTOPES CARBON-ISOTOPES= GLACIAL-MELTWATER OXYGEN-ISOTOPES	88T/1179
STROUD GLOUCESTER TROUGH, N.S.W. (AUSTRALIA).= PALYNOSTRATIGRAPHY OF	88T/0035
OUGH (AUSTRALIA).=THE AGE OF THE PERMIAN SEQUENCE	88T/0709
STRUCTURAL ANALYSIS OF TASHIRO FORMATION OF HYUGA GROUP BASED ON PLANK	88T/0079
STRUCTURAL AND PALAEOGEOGRAPHICAL IMPLICATIONS.=THE AGE OF THE WATCH H	88T/1855
STRUCTURAL CONSEQUENCES.= DISCOVERY OF SACCAGONUM CF. SACCATUM, (UPPER	88T/0262
STRUCTURAL IMPLICATIONS.- REINTERPRETATION OF THE LITHOSTRATIGRAPHY OF	88T/0265
ONS.= PALYNOLOGICAL EVIDENCE FOR THE AGE AND RATE	88T/0351
STRUCTURAL PROFILE OF THE SOUTHERN UPLANDS CENTRAL BELT IN GALLOWAY AN	88T/0023
STRUCTURAL RELATIONS OF STRATA ENCLOSING THE DUN MOUNTAIN OPHIOLITE BE	88T/0287
STRUCTURALLY PRESERVED FOSSIL PLANTS FROM ANTARCTICA III. PERMIAN SEED	88T/0478
STRUCTURE AND DYNAMICS OF A PENNSYLVANIAN-AGE LEPIDODENDRON FOREST: CO	88T/0619
STRUCTURE AND MICROSTRUCTURE OF FAVOSITES CYLINDRICA MICHELIN 1847, HO	88T/0499
STRUCTURE ET MICROSTRUCTURE DE FAVOSITES CYLINDRICA MICHELIN 1847, ESPECE-TYPE DE OHIOPORA N. GEN. (TABULATA, DEVONIEN).	88T/0499
STRUCTURE OF A MID CRETACEOUS RUDIST REEF CORE.-THE FAUNAL	88T/2096
STRUCTURE OF TETRACLITA IN JAPAN (CIRRIPEDIA; BALANOMORPHA).- CHANGES	88T/1020
STRUCTURE OF THE MT BRUCE AREA, NORTHERN WAIRARAPA, NORTH ISLAND, NEW	88T/0349
STRUCTURE OF THE NORTHERN HIGHLAND MOINE (SCOTLAND:UK).=THE SGURR BEA	88T/0254
STRUCTURE OF THE OLD RED SANDSTONE OF THE NORTHERN DINGLE PENINSULA, C	88T/1469
STRUCTURE OF THE REFERENCE SECTION OF MESOZOIC GORBUSHINSKAYA SUITE I	88T/1865
STRUCTURE.=A PALEOECOLOGICAL STUDY OF MOLLUSCAN FOSSIL COMMUNITIES OF	88T/0624
STRUCTURES AND SEQUENCES WITHIN A LATE PROTEROZOIC TIDAL SHELF DEPOSI	88T/0665
STRUCTURES IN THE TALCHIR GROUP, TALCHIR GONDWANA BASIN, ORISSA (INDI	88T/0854
STUDIES TO ENVIRONMENTAL EDUCATION.=THE CONTRIBUTION OF PALAEOENVIRONM	88T/1805
STUDIES.= SCALE SHEDDING: AN IMPORTANT FACTOR IN FOSSIL FISH SCALE	88T/1744
STUDY OF ADRIATIC SHELF ECOSYSTEMS FROM THE VIEWPOINT OF APPLICATIONS	88T/2103
STUDY OF DIVERSIFICATION EVENTS: THE EARLY PALEOZOIC VERSUS THE MESOZ	88T/1803
STUDY OF THE FEMORAL ARTICULAR FACIES OF KNEES OF THE PRIMATES.=COMPAR	88T/0570
STUDY OF VARIATION WITHIN FOSSIL SAMPLES.=UTILITY OF LACUSTRINE DEPOSI	88T/1407
STUDY ON THE SPORE POLLEN ASSEMBLAGES, ANCIENT ENVIRONMENT AND STRATIG	88T/0380
STURTIAN VENDIAN VARANGER.= NEW-STRATOTYPES ATLANTIC GREENLAND SVALBAR	88T/1841
STYLOPHORA) IN THE LOWER DEVONIAN OF MOROCCO.= FIRST RECORDED OCCURREN	88T/0947
SUB-ATLANTIC- PREBOREAL BOREAL ATLANTIC SUB-BOREAL	88T/0380
SUB-BOREAL SUB-ATLANTIC- PREBOREAL BOREAL ATLANTIC	88T/0380
SUB SAHARAN AFRICA= PHYLOGENY ECOLOGICAL-ANALYSES	88T/0582
SUBANTARCTIC SURFACE WATER.=LATE NEOGENE EROSION OF THE AGULHAS RIDGE	88T/1569
SUBARCTIC-ZONE QUATERNARY= PLIO PLEISTOCENE	88T/0835
SUBATLANTIC ATLANTIC= UNETICE-CULTURE MIDDLE-AGES SUBBOREAL	88T/1650
SUBATLANTIC SEDIMENTATION HOLOCENE PALEOECOLOGY= LITTORINA-RIDGE BALTI	88T/1195
SUBBETIC-CORDILLERA AMMONITE-ZONATION CHRON-M15N ITALY=	88T/1106
SUBBOREAL LATE-BOREAL EARLY-ATLANTIC ANCYLUS-LAKE LITTORINA-SEA HUMAN-	88T/1171
SUBBOREAL SUBATLANTIC SEDIMENTATION HOLOCENE PALEOECOLOGY= LITTORINA-R	88T/1195
C ATLANTIC- UNETICE-CULTURE MIDDLE-AGES	88T/1650
SUBBOREAL-PERIOD POSTGLACIAL-TIME STONE-AGE= BOREAL-PERIOD ATLANTIC	88T/1546
SUBBOREAL= RADIOCARBON-DATING BOREAL ATLANTIC	88T/1187
SUBCOMMISSION ON PRECAMBRIAN STRATIGRAPHY.=TRENDS, TRANSITIONS, AND EV	88T/0664
SUBDIVISION OF THE EOCENE SEDIMENTS IN THE DOLNOKAMCIA DEEP (BULGARIA	88T/1902
SUBDUCTION COMPLEX, CENTRAL APPALACHIANS (USA).= SEDIMENTOLOGY OF CHA	88T/0020
SUBPOLAR NORTH ATLANTIC.=A STREAMLINED FORAMINIFERAL TRANSFER FUNCTION	88T/0647
SUBTROPICAL MICROFOSSIL INDICATORS FROM THE LATE PLIOCENE CELTIC SEA (	88T/1570
SUBULITACEA. PERMIAN GASTROPODA OF THE SOUTHWESTERN UNITED STATES:	88T/1293
SUCCESSION: PLANKTONIC FORAMINIFERAL RESPONSE TO A CHANGING MARINE ENV	88T/0132
SUDAN PALYNOLOGY= PLUVIAL-EPISODE	88T/0850
SUDAN.- RADIOCARBON DATING AND PALEOCLIMATIC SIGNIFICANCE OF SUBFOSSIL	88T/0390
SUDAN= POLLEN-ANALYSIS GUINEA	88T/1984
SUDETIC-PHASE VARISCIDES- CARBONIFEROUS	88T/0706
SUEZ REGION, EGYPT.= PALYNOSTRATIGRAPHY OF CARBONIFEROUS ROCK SEQUENCE	88T/1080
SUFFOLK PALAEOBIOGEOGRAPHY- ENGLAND NORMANDY PICARDY	88T/0627
SUIDAE) FROM THE PADRUCELOS CAVE, SUEGOS, LUGO, SPAIN.=LARGE MAMMALS (	88T/1378
SUIFORMES.= REVISION OF THE BUGTI (PAKISTAN)	88T/0579
SULFUR-ISOTOPE ANOMALY ASSOCIATED WITH THE FRASNIAN-FAMENNIAN EXTINCTI	88T/0611
SULPHUR AND CLIMATIC WARMING AT THE K/T BOUNDARY.- MASS EXTINCTIONS, A	88T/1110
SULTANATE OF OMAN.-EVIDENCE OF PERMO-CARBONIFEROUS GLACIATION IN THE B	88T/1083
SUMATRA. II. PALAEOPALYNOLOGY AND VEGETATIONAL HISTORY.=LATE QUATERNAR	88T/2111
SUMMARY.= LYNN MOUNTAIN OR ATOKA FORMATION? A	88T/1075
SUMMARY.=BIOGENIC FACIES IN THE ANTARCTIC GLACIMARINE ENVIRONMENT: BAS	88T/1186
SUMMER TEMPERATURES CANADA=	88T/1026
SUNDA REGION PANTHERA TAPIRUS RHINOCEROS CUON POST GLACIAL-CLIMATIC-CH	88T/2067
SUNDERLAND.= TROPICAL NORTH-EAST ENGLAND: THE PERMIAN REEF OF	88T/2102
SUNSPOT CYCLE LUNAR NODAL TIDE LUNAR-DISTANCE VARVES= ELATINA FORMATIO	88T/1175
SUPERCLIMATHEMS THERMOCHRONS CLIMATIC OPTIMUM=	88T/1568
SUPERCONTINENT: EVIDENCE FROM AUSTRALIAN INTRACRATONIC BASINS.=TIMING	88T/0688
SUPERIOR (CANADA).= PLANT AND INSECT FOSSILS FROM NIPISSING SEDIMENTS	88T/1027
SUPERIOR-CRATON WYOMING TRANS-HUDSON OROGEN CANADA PENOKEAN ARIZONA CO	88T/0253
SUPERTERRANE I BRIDGE-RIVER-HOZAMEEN-TERRANE CALIFORNIA FORAMINIFERA=	88T/0819
SUPPORTS ET TRANSFERTS D'INFORMATIONS PREBIOTIQUES.=	88T/0155
SURFACE WATER OF THE EASTERN AND CENTRAL CARIBBEAN SEA.= PALYNOMORPHS	88T/0853
SURVEY OF PALAEOBOTANICAL STUDIES (CRETACEOUS AND TERTIARY) IN NIGERI	88T/1247
SURVEY OF THE VINCENTOWN FORMATION (PALEOCENE) ALONG THE VALLEY OF BI	88T/0759
SURVIE DES GENRES THARAMA ET RENALCIS (EPIPHYTALES, ALGUES PROBLEMATIQ	88T/1671
SURVIVAL OF PLANT LIFE FOLLOWING THE CRETACEOUS/TERTIARY BOUNDARY EVE	88T/0228
SURVIVAL WITHIN VARIABLY UNIPLICATE LATE DEVONIAN BRACHIOPODS.- INTRAS	88T/0509
SURVIVORSHIP-CURVES= RATES OF-EXTINCTION	88T/2058
SUSPENSION FEEDING AND CURRENT VELOCITIES: DISTRIBUTIONAL CONTROLS FOR	88T/1336
SUSS WASSER-OSTRAKODEN AUS PLEISTOZANEN ABLARGERUNGEN VON ROPERSDORF BEI PRENZLAU.=	88T/0178
SUTHERLAND (SCOTLAND: UK).=THE MOINE ASSEMBLAGE IN	88T/0668
SUVIVORSHIP IN FOSSIL MAMMALS DURING THE PALEOGENE IN EUROPE.= TAXONOM	88T/2058
SUWANNEE-STRAIT GEORGIA FLORIDA TEXAS-	88T/1330
SUZUKA MOUNTAINS, CENTRAL JAPAN.=STRATIGRAPHY AND PLANKTONIC FORAMINIF	88T/0766
SVALBARD FRANZ-JOSEF LAND- GREENLAND NORWEGIAN-SEA	88T/1896
SVALBARD MICROFLORA EDIACARA SCANDINAVIA FINNMARK USSR RIPHEAN SINIAN	88T/1841
SVALBARD NOVAYA-ZEMLYA NORWAY GREENLAND ARCTIC ALASKA=	88T/1872
SVALBARD SCOTLAND URALS SEDIMENTOLOGY= PALAEOGEOGRAPHY	88T/0013
SWAN RIVER ESTUARY, SOUTHWESTERN AUSTRALIA.=MIDDLE HOLOCENE OSTRACODES	88T/2115
SWANTON MORLEY SITE (PLEISTOCENE: IPSWICHIAN), NORFOLK (ENGLAND: UK)	88T/1752
SWARTKRANS: FOSSIL EVIDENCE FOR TOOL BEHAVIOR.= HAND OF PARANTHROPUS R	88T/2064
SWARTKRANS: SOME PROBLEMS AND PRELIMINARY RESULTS.-SEARCH FOR POLLEN F	88T/1967
SWEDEN - PALAEOENVIRONMENTAL INTERPRETATIONS.=LATE WEICHSELIAN INSECT	88T/2020
SWEDEN AND ARCTIC CANADA. PERIDERMAL AND INTERTHECAL TISSUE IN SILURIA	88T/0507
SWEDEN BOHEMIA NEW-TAXON= EVOLUTION	88T/1322
SWEDEN). PART 1: DIATOM ANALYSIS AND VEGETATIONAL DEVELOPMENT, EARLY A	88T/1171
SWEDEN).=A NEW SPECIES OF CAMPYLITES FROM GOTLAND (	88T/1632
SWEDEN).=THE TRILOBITE TRETASPIS AT THE MIDDLE-UPPER ORDOVICIAN BOUNDA	88T/0942
SWEDEN.- DIATOMS AND PALEOENVIRONMENT AT OTTENBY, SOUTHERN OLAND, SE	88T/1195
SWEDEN.= MORPHOLOGY, ONTOGENY, AND LIFE HABIT OF AGNOSTUS PISIFORMIS F	88T/0543
SWEDEN.- PALAEOCLIMATIC AND PALAEOECOLOGICAL STUDIES BASED ON SUBFOSSI	88T/1722
SWEDEN.=DISCINACEAN BRACHIOPODS FROM THE ORDOVICIAN KULLSBERG AND BODA	88T/0899
SWEDEN.=FUNCTIONAL MORPHOLOGY OF AN UNUSUAL PELMATOZOAN COLUMN FROM TH	88T/0545
SWEDEN.=MIDDLE ORDOVICIAN (VIRUAN) ACRITARCHS AND PRASINOPHYCEAE FROM	88T/0429
SWEDEN= YOUNGER-DRYAS OLDER-DRYAS PREBOREAL	88T/0784
SWEDISH MESOZOIC SEDIMENTS.= REWORKED CARBONIFEROUS SPORES IN	88T/0845
SWEETOGNATHUS COMPLEX IN THE PERMIAN OF CHINA: IMPLICATIONS FOR EVOLUT	88T/0440
SWIDNIK BLOCKS (LUBLIN COAL BASIN) (POLAND).=BIOSTRATIGRAPHY OF THE	88T/1861
SWIMMING CAPABILITIES OF MESOZOIC MARINE REPTILES: IMPLICATIONS FOR ME	88T/2047
SWISS JURA.= NEW SEA STARS FROM THE MIDDLE JURASSIC OF THE	88T/1328
SWISS OLIGOCENE MOLASSE.=PRESENCE OF THE GENUS EUSMILUS GERVAIS (MAMM	88T/1373
SWITZERLAND AND SAVOY.= NEW THERIDOMYIDAE (RODENTIA, MAMMALIA) IN THE	88T/1384
Y.= NEW EOMYIDAE, DIPODIDAE, AND CRICETIDAE (RODE	88T/1385
SWITZERLAND DEPOR BURSUB FORTRAN PALEOWATERDEPTHS R-AND Q MODE-ANALYSE	88T/1604
SWITZERLAND SAVOY- RODENTIA MAMMALIA OLIGOCENE	88T/1362
SWITZERLAND).=A FOSSIL REPTILE EMBRYO FROM THE MIDDLE TRIASSIC OF THE	88T/1754
SWITZERLAND =CONTRIBUTION ON ARIETITINAE (AMMONOIDEA) OF THE UPPER LO	88T/1291
SWITZERLAND FOSSIL POLLEN, MOLLUSCS, AND STABLE ISOTOPES IN THE DATTN	88T/0388
SWITZERLAND EVIDENCE FROM BURDIGALIAN PECTINIDS.=THE CONNECTION BETWE	88T/1718
SWITZERLAND= NEW-TAXONS VALANGINIAN	88T/1588
SYMBIONT RADIOLARIA- RADIOCARBON INCORPORATION	88T/1957
SYMBIONT= ALGERIAN SAHARA ASHGILL LLANDOVERY	88T/1706
SYMBIOSIS MUTATION- SYNTHETIC-THEORY-OF-EVOLUTION	88T/2083
SYMBIOSIS, AND REEF FORMATION BY CORALS.=CLONAL GROWTH, ALGAL	88T/1264
SYMBOS CAVIFRONS (ARTIODACTYLA: BOVIDAE) FROM MONTEZUMA COUNTY, COLOR	88T/0581
SYMMETRY AND SYNCHRONEITY IN THE FOSSIL RECORD.= MACROEVOLUTIONARY INT	88T/2087
SYMMETRY IN NON-FISSIPAROUS OPHIUROIDS: A COMPARISON OF RECENT AND FOS	88T/1340
SYMPOSIUM ON PALEONTOLOGY AND QUATERNARY OF NORMANDY: RECENT ADVANCES	88T/0374
SYNAPSID ENDOTHERMY= PERMIAN DEVONIAN REPTILES PALEOPTERA TRIASSIC JU	88T/0234
SYNCARIDA, BATHYNELLACEA); PHYLOGENETIC AND PALEOBIOGEOGRAPHIC REMARKS	88T/0535
SYNCHRONEITY IN THE FOSSIL RECORD.= MACROEVOLUTIONARY INTERPRETATIONS	88T/2087
SYNCHRONEITY OF LATE SENONIAN SEDIMENTARY SEQUENCES AND EUSTATIC CYCL	88T/1885
SYNCHRONISME DES SEQUENCES SEDIMENTAIRES DU COMBLEMENT FINI-CRETACE AVEC LES CYCLES EUSTATIQUES DANS LES PYRENEES CENTRO-MERIDIONALES (ESPAGNE).=	88T/1885
SYNONYM OF LITHOPHYLLUM CONTII FROM THE LIGURIAN PIEDMONT OLIGOCENE.=	88T/0856
SYNONYM OF S. GIBBUM PILSBRY, 1907).= SCALPELLUM MULYANGULATUM (H.C. L	88T/2028
SYNTHESIS AND MODEL.=LATE PROTEROZOIC GLACIATION IN CENTRAL-EASTERN BR	88T/1547
SYNTHESIS OF TECTONICALLY-RELATED STRATIGRAPHY IN THE NORTH ATLANTIC-	88T/1104
SYNTHESIS, DEEP SEA DRILLING PROJECT LEG 94.= MAGNETOSTRATIGRAPHIC AND	88T/0369
SYNTHESIS.= DEEP SEA DRILLING PROJECT LEG 93: BIOSTRATIGRAPHIC	88T/0069
SYNTHESIS.= LEG 94 PALEOENVIRONMENTAL	88T/0370
SYNTHESIS.=LOWER CRETACEOUS PELAGIC SEDIMENTS OF DEEP SEA DRILLING PRO	88T/0051
SYNTHESIS: THE NEOGENE OF CENTRAL AND EASTERN EUROPE.= PALEOGEOGRAPHY	88T/0412
SYNTHETIC-THEORY-OF-EVOLUTION SYMBIOSIS MUTATION=	88T/2083
SYSTEM AND FUNCTIONAL MORPHOLOGY OF PALEOZOIC ASTEROIDS.=THE WATER VAS	88T/2037
SYSTEMATIC POSITION OF FRANIAN COCCOSTEID (PISCES: ARTHRODIRA).=ON	88T/1341
SYSTEMATIC-TAXONOMY ARCELLACEA-	88T/1190
SYSTEMATICS AND EVOLUTION OF THE AKODONTINI, WITH THE DESCRIPTION OF N	88T/2075
SYSTEMATICS AND PALEOECOLOGY OF NORIAN (LATE TRIASSIC) BIVALVES FROM	88T/0528
OBIOGEOGRAPHY.= PLIOCENE CONTINENTAL MOLLUSCAN FAU	88T/0922
SYSTEMATICS EVOLUTION PALEOBIOGEOGRAPHY CURATION COMPUTER-SYSTEMS NET	88T/1837
SYSTEMATICS OF THE ARCHAEOCYANTHA.=THE LOWER CAMBRIAN ARCHAEOCYANTHA A	88T/1259
SYSTEMATICS OF THE ORDOVICIAN MONTICULIPORID TREPOSTOME GENUS PERONOPO	88T/1268
SYSTEMATICS, FUNCTIONAL MORPHOLOGY, AND LIFE MODES OF LATE ORDOVICIAN	88T/1327
SYSTEMATICS.= EVOLUTION OF ANIMAL MITOCHONDRIAL DNA: RELEVANCE FOR POP	88T/1800
SYSTEMATICS.= MOLECULAR VERSUS MORPHOLOGICAL APPROACHES TO	88T/1799
SYSTEMATICS.=INTRASPECIFIC PHYLOGEOGRAPHY: THE MITOCHONDRIAL DNA BRIDG	88T/1801
SZEGED (HUNGARY).= SEDIMENTARY GEOLOGICAL AND PALEONTOLOGICAL INVESTI	88T/1818
SZEGED KORNYEKI SEKELYMELYSEGU FURASOK ANYAGANAK ULEDEKFOLDTANI, OSLENYTANI VIZSGALATA, FACIESTANI AS PALEOOKOLOGIAI ERTEKELESE.=	88T/1818
SZEKOU FORMATION IN THE HENGCHUN PENINSULA, SOUTHERN TAIWAN.= FORAMINI	88T/2108

TABULATA) FROM THE DECORAH FORMATION (KIRKFIELDIAN, ORDOVICIAN) OF IOW	88T/1701
TABULATA, DEVONIAN).= STRUCTURE AND MICROSTRUCTURE OF	88T/0499
TABUN KEBARA SHANIDAR NEANDERTHALS PALAEOLITHIC QAFZEH EUROPEAN= ASIAN	88T/1371
TACONIC-OROGEN CINCINNATI-ARCH= NORTH-AMERICA MICHIGAN BASIN	88T/1550
TACONIC-OROGENY= GRAPTOLITE COW-HEAD-GROUP	88T/0021
TAENIOLABIS (MAMMALIA: MULTITUBERCULATA), WITH A NEW SPECIES FROM THE	88T/0567
TAIGA AND FAUNA ON THE CENTRAL GREAT PLAINS OF NORTH AMERICA, 14 000-	88T/1024
TAIWAN).= BRACHIOPODS FROM THE HENGCHUN PENINSULA: I. BRACHIOPODS FROM	88T/1997
TAIWAN.= FORAMINIFERAL PALEOECOLOGY OF A LATE PLEISTOCENE LAGOONAL SEQ	88T/2108
TAIWAN.=DISTRIBUTION OF MIOCENE SEDIMENTS IN THE PALING-HSIULUAN AREA	88T/1904
TAIWAN.=SOME SOLITARY FOSSIL CORALS AND PALEOECOL	88T/1993
TAIWAN.=UNUSUAL FOSSIL CORALS FROM HENGCHUN PENINSULA, SOUTHERN	88T/1992
TAIWAN: PALYNOLOGICAL CORRELATION.= QUATERNARY STRATIGRAPHY IN WESTERN	88T/1909
TAIYUAN-FORMATION SHANXI-FORMATION FUSULINID-ZONE= SAKMARIAN ARTINSKIA	88T/1474
TAKANABE MEMBER, MIYAZAKI GROUP, SOUTHERN JAPAN - WITH SPECIAL REFEREN	88T/0624
TALCHIR GROUP, TALCHIR GONDWANA BASIN, ORISSA (INDIA).=SOME UNUSUAL S	88T/0854
TANGANYIKA.=THE LATE PLEISTOCENE AND HOLOCENE STRATIGRAPHY AND PALEOLI	88T/1170
TANGANYIKA: IMPLICATIONS FOR MODELS OF SPECIES FLOCK FORMATION.= MORPH	88T/1404
TANZANIA MORRISON-FORMATION US SOUTH-AFRICA JURASSIC TITHONIAN KAROO G	88T/0562
TANZANIA PINJOR-FORMATION INDIA PAKISTAN= PLEISTOCENE PLIOCENE LAETOLI	88T/0981
TANZANIA). BIOSTRATIGRAPHY AND PALEOECOLOGY.= MICROMAMMALS FROM THE WE	88T/2076
TANZANIA).=THE ARCHEOLOGICAL SITES OF LAKE NATRON (	88T/1916
TANZANIA): BIOSTRATIGRAPHIC INTERPRETATION.=THE PLEISTOCENE FAUNA FRO	88T/1910
TANZANIA-KENYA) FROM ISOTOPIC COMPOSITION (18O, 13O, 14C, TH/U) OF SHO	88T/1926
TANZANIA KENYA.= PLEISTOCENE STROMATOLITES AND HIGH LAKE LEVELS OF THE	88T/1974
TANZANIA.= PALEOFAUNA COMPOSITION AND PALEOENVIRONMENT OF PENINJ (MARI	88T/2106
TANZANIA: A MODEL FOR THE INTERPRETATION OF FOSSIL SPECTRA IN ARID REG	88T/1970
TAOUDENI BASIN AT THE GUINEA SENEGAL BORDER.=STRATIGRAPHIC SIGNIFICAN	88T/1852
TAPHOFACIES MODELS FOR EPEIRIC SEA ENVIRONMENTS: MIDDLE PALEOZOIC EXA	88T/1429
TAPHONOMIC BIAS IN FISH DIVERSITY FROM CENOZOIC FLOODPLAIN ENVIRONMENT	88T/1440
TAPHONOMIC COMPARISON OF PASSIVE AND ACTIVE CONTINENTAL MARGINS: NEOGE	88T/2119
TAPHONOMIC PROCESSES.= OVERVIEW: ECOLOGICAL AND EVOLUTIONARY IMPLICATI	88T/1427
TAPHONOMIC SIGNIFICANCE OF HERMIT CRABS (ANOMURA: PAGURIDEA): EPIFAUNA	88T/1443
TAPHONOMIC-BIAS= PLAEOECOLOGIC-INTERPRETATIONS	88T/1820
TAPHONOMIC-CONSTRAINTS TRACTION-TRANSPORT- HELL-CREEK	88T/1016
TAPHONOMIC-FEEDBACK= SEDIMENTOLOGY HAMILTON-GROUP NEW-YORK OXYGEN-STRA	88T/1858
TAPHONOMIC-LOSS= SEDIMENTOLOGY	88T/0629
TAPHONOMIC-PROCESSES BIODEGRADATION BIOTURBATION TAPHONOMY=	88T/1038
TAPHONOMIC-STUDIES= HYDRODYNAMIC-CONDITIONS	88T/1738
TAPHONOMY AND PALEOECOLOGY.= HERMIT CRABS: NEGLECTED FACTORS IN	88T/1444
TAPHONOMY AND DEPOSITIONAL DYNAMICS OF DEVONIAN SHELL-RICH MUDSTONES.=	88T/1430
TAPHONOMY AND ENVIRONMENTAL INFERENCE IN PALEOLIMNOLOGY.= FISH	88T/1426
TAPHONOMY AND PALAEOECOLOGY OF TRILOBITE LAGERSTATTEN.=COMPARATIVE	88T/1033
TAPHONOMY AND PALEOECOLOGY OF NONMARINE MOLLUSCA: INDICATORS OF ALLUVI	88T/1435
TAPHONOMY AND PRESERVATION OF A MONOSPECIFIC TITANOTHERE ASSEMBLAGE FR	88T/1439
TAPHONOMY ARCHAEOLOGY PLEISTOCENE=	88T/2106
TAPHONOMY CRETACEOUS PALEOGEOGRAPHIC-MAPS TETHYS-	88T/0444
TAPHONOMY EOCENE YELLOWSTONE NATIONAL-PARK WYOMING CRETACEOUS ANTARCTI	88T/0636
TAPHONOMY GONDWANA=	88T/0478
TAPHONOMY IN A CANYON STREAM.= POLLEN	88T/1445
TAPHONOMY LOESS= SEDIMENTOLOGY	88T/0085
TAPHONOMY MOUNT-ST-HELENS=	88T/0637
TAPHONOMY NEW-TAXON LIGNITE=	88T/0484
TAPHONOMY NEW-TAXONS PALEOECOLOGY KARNIAN-MASS-EXTINCTION=	88T/0528
TAPHONOMY OF CAVES IN GRAND CANYON, ARIZONA (USA).= VERTEBRATE PALEON	88T/1441
TAPHONOMY OF RECENT POLYCHAETE JAWS FROM FLORIDA AND BELIZE.=	88T/1821
TAPHONOMY OF THE LOWER PERMIAN GERALDINE BONEBED IN ARCHER COUNTY, TEX	88T/1434
TAPHONOMY OF THE MONOTHALAMOUS AGGLUTINATED FORAMINIFER CRIBROTHALAMMI	88T/2122
TAPHONOMY OF TIDAL FLAT MOLUSCS IN THE NORTHERN GULF OF CALIFORNIA: PA	88T/1819
TAPHONOMY ORDOVICIAN=	88T/0503
TAPHONOMY OXYGEN-ISOTOPES CARBON-ISOTOPES CARBONIFEROUS= PENNSYLVANIA	88T/1432
TAPHONOMY PALAEOECOLOGY PALAEOCLIMATOLOGY= TERTIARY MIOCENE	88T/0082
OGY- NORTH-CAROLINA	88T/0923
TAPHONOMY PERMIAN CLUSTER-ANALYSIS=	88T/0932
TAPHONOMY PLIO-PLEISTOCENE=	88T/1035
TAPHONOMY PTERIDOSPERM= NEW-TAXON	88T/0474
TAPHONOMY TRANSPORT ECOLOGICAL-VARIATIONS SEDIMENTATION PROCESSES=	88T/0451
TAPHONOMY UNISPECIES-ECOLOGY MULTISPECIES ECOLOGY=	88T/1002
TAPHONOMY, AND THEIR IMPACT ON PALEOCOMMUNITY RECONSTRUCTION: DEATH A	88T/0238
TAPHONOMY.= FOSSILIZATION POTENTIAL OF THE MUD CRAB, PANOPEUS (BRACHYU	88T/1442
TAPHONOMY.- HELL-CREEK-FORMATION VERTEBRATES ANGIOSPERMS TULLOCK-FORMA	88T/0755
TAPHONOMY: INTERPRETATIONS BASED ON WATER PRESSURE.= NAUTILOID SHELL	88T/1437
TAPHONOMY: THE UPPER CRETACEOUS JUDITH RIVER FORMATION, SOUTH-CENTRAL	88T/2118
TAPHONOMY-	88T/0239
	88T/2035
	88T/2071
	88T/2094
	88T/2120
TAPHONOMY- CATHAYSIAN ROSLER'S-TAPHOFLORA E	88T/1243
TAPHONOMY= CHLOROPHYLLS CAROTENOIDS PHEO-DERIVATIVES CHLOROPHYLLIDES T	88T/1408
TAPHONOMY- COPROLITES BIRDS	88T/1436
TAPHONOMY= DEMOSPONGES MICROSTRUCTURE DIAGENESIS	88T/0882
TAPHONOMY= EL-NINO-EVENTS OXYGEN-ISOTOPES	88T/1188
TAPHONOMY= ENDOSPORANGIA NEW TAXONS	88T/1254
TAPHONOMY- EOCENE WYOMING USA	88T/1438
TAPHONOMY= ILLINOIS	88T/1012
TAPHONOMY= LYCOPSIDA SPHENOPSIDA FILICOPSIDA ANGIOSPERM PALAEOZOIC MES	88T/1225
TAPHONOMY= NEW-TAXONS	88T/0481
	88T/0534
TAPHONOMY= STORM DEPOSIT CATASTROPHIC-EVENT	88T/1032
TAPHONOMY= TAPHONOMIC-PROCESSES BIODEGRADATION BIOTURBATION	88T/1038
TAPHONOMY= TECHNIQUES	88T/2099
TAPIRUS RHINOCEROS CUON POST-GLACIAL-CLIMATIC-CHANGES= SUNDA-REGION PA	88T/2067
TAR "MEMBER' OF THE ZIMAM FORMATION (UPPER SENONIAN) IN THE NORTHERN H	88T/0743
TARAMELLICERAS (AMMONITINA, TARAMELLICERATINAE): DISCOVERY OF THE ANC	88T/0515
TARAMELLICERAS (AMMONITINA, TARAMELLICERATINAE) DU CALLOVIEN: DECOUVER	
TE DE FORMES ANCESTRALES ET ORIGINE PROGENETIQUE P	
RESUMEE A PARTIR DU GENRE PARALCIDIA (OPPELIINAE).	
=LES	88T/0515
TARANAKI, NEW ZEALAND.= DOLPHIN MANDIBLE (DELPHINIDAE) FROM THE WAIPIP	88T/1382
TARARUA RANGE, NEW ZEALAND.= RADIOLARIA OF MIDDLE JURASSIC TO EARLY CR	88T/0128
TARSIIFORM PRIMATE IN THE OLIGOCENE OF THE SULTANATE OF OMAN.= DISCOVE	88T/1771
TARSIOID-THEORY= DARWIN-INDUSTRY HUMAN-ANTIQUITY NEADERTHALS PRESAPIEN	88T/0216
TASHIRO FORMATION OF HYUGA GROUP BASED ON PLANKTONIC FORAMINIFERAL ZON	88T/0079
TASMAN SEA (NEW ZEALAND).= OLIGO-MIOCENE UNCONFORMITIES IN NORTH OTAG	88T/0342
TASMANIA AUSTRALIA.=A FOSSIL BOLSTER PLANT FROM THE KING RIVER,	88T/0491
TASMANIA (AUSTRALIA).= PLEISTOCENE MACRO AND MICRO- PLANT FOSSILS FR	88T/0488
).= VEGETATION HISTORY AND CLIMATE BEFORE THE MAXI	88T/0492
).= ?KAZANIAN) BRACHIOPODS FROM	88T/0903
TASMANIA, AUSTRALIA.=MID- MESOZOIC LEAVES FROM NEAR IDA BAY, SOUTHERN	88T/0481
TASMANIA.= TERTIARY ISOETES FROM	88T/1981
TASMANIA.=A CAPITOSAURID LABYRINTHODONT FROM THE EARLY SCYTHIAN OF	88T/0191
TASMANIA:ARAUCARIACEAE.= TERTIARY GYMNOSPERMS FROM	88T/0872
TASMANIA= NEW-SOUTH-WALES	88T/1919
TATROT-PINJOR-FAUNAL-BOUNDARY OLDUVAI-NORMAL-SUBCHRON=	88T/1530
TAUNG SKULL FROM COMPUTERIZED TOMOGRAPHY (PRIMATES: SOUTHERN AFRICA).	88T/0572
TAUNG, SOUTHERN KALAHARI (SOUTH AFRICA).= POLLEN ANALYSIS OF HYENA CO	88T/0463
TAURUS (WESTERN TURKEY): STRATIGRAPHICAL IMPLICATIONS.= PHYTOSAUR REMA	88T/1756
TAURUS-OROGENIC-BELT FORAMINIFERA= ANATOLIA THRACE	88T/1141
TAXA.= INTERRELATIONSHIPS AMONG PRIMATE HIGHER	88T/1370
TAXA.=ASYMMETRICAL PATTERNS OF ORIGINATION AND EXTINCTION IN HIGHER	88T/1398
TAXONOMIC DURATIONS.= LYELLIAN CURVES AND MEAN	88T/1395
TAXONOMIC LONGEVITY FROM LYELLIAN CURVES.=ON THE ESTIMATION OF	88T/1394
TAXONOMIC NOTES ON LARGE AGGLUTINATED FORAMINIFERS ENCRUSTING MANGANES	88T/1621
TAXONOMIC REVISION OF THE UNILOCULAR FORAMINIFERA.=A	88T/0443
F LOWER AND MIDDLE PALEOZOIC ORTHOTHECIDA (HYOLIT	88T/0498
TAXONOMIC SIGNIFICANCE OF TUSOTEUTHIS LONGA LOGAN (COLEOIDEA, TEUTHID	88T/0519
TAXONOMIC STATUS OF MERYCHIPPUS INSIGNIS LEIDY.=THE	88T/0204
TAXONOMIC SUVIVORSHIP IN FOSSIL MAMMALS DURING THE PALEOGENE IN EUROPE	88T/2058
TAXONOMIC, STRATIGRAPHIC AND PALEOECOLOGICAL IMPLICATIONS.= ANALYSIS O	88T/1991
TAXONOMIC-HISTORY JAMAICA ANTILLES OLIGOCENE MESSINIAN-SALINITY-CRISIS	88T/2009
TAXONOMY AND BIOSTRATIGRAPHY OF SCHIZAEALEAN SPORES FROM THE JURASSIC-	88T/0459
TAXONOMY AND INTERPRETATION (UK).=A LIMULID TRACE FOSSIL FROM THE SCA	88T/0594
TAXONOMY AND STRATIGRAPHY OF SELECTED CENOZOIC BENTHIC FORAMINIFERA, C	88T/1609
TAXONOMY EOCENE PLEISTOCENE SPAIN TUNISIA=	88T/1792
TAXONOMY NEW-TAXONS= MASS-EXTINCTION-MODELS PALAEOECOLOGY NANNOFOSSILS	88T/1280
TAXONOMY OF DASYCLADALE ALGAE.= NEW	88T/1676
TAXONOMY OF GASTROPODS OF THE FAMILIES RANELLIDAE (=	88T/2011
TAXONOMY OF THE PHYLLANTHUS SPECIES (EUPHORBIACEAE) NATIVE TO NEW CALE	88T/0851
TAXONOMY OF THE TENUITELLA PLEXUS (GLOBIGERINITIDAE, GLOBIGERININA)	88T/0829
TAXONOMY OF THE TOMMOTIIDAE.=A NEW MONGOLIAN SPECIES OF THE LOWER CAMB	88T/0840
TAXONOMY TECHNIQUES STEGODONTIDAE=	88T/0577
TAXONOMY TRACE-ELEMENTS OXYGEN-18= ECOLOGY	88T/1449
TAXONOMY=	88T/0916
TAXONOMY= PHENETICS CLADISTICS EVOLUTIONARY SYSTEMATICS	88T/1041
TAXONS REEXAMINATION OF THE BRYOZOA FAUNA LISTED IN THE HUNGARIAN PALE	88T/1271
TEACHING PALEONTOLOGY WITH AN ACID-LEACHING FACILITY.=	88T/1043
TECHNIQUE DOUBLED-HEADED-QUADRATE BIRD=	88T/2050
TECHNIQUE ENERGY-EXPLORATION CRETACEOUS=	88T/0046
TECHNIQUE FOR PREPARING QUANTITATIVE NANNOFOSSIL SLIDES.=A NEW	88T/2130
TECHNIQUE IN GRADE-DATING.=GRADUAL EVOLUTION OF THE TEST-PROFILE IN TH	88T/1608
TECHNIQUE PALAEOECOLOGY MEXICO NORTH AMERICA BRITAIN EUROPE=	88T/0127
TECHNIQUE TO FREE CALCITIC MICROFOSSILS FROM INDURATED CALCAREOUS ROCK	88T/2132
TECHNIQUE TO SEPARATE THE CALCITE AND NACREOUS LAYERS IN MYTILUS EDULI	88T/2133
TECHNIQUE WITH APPLICATION TO HIGH-RESOLUTION OCEAN CORE DATA.=A DETAI	88T/0644
TECHNIQUE	88T/2121
TECHNIQUE- CAMBRIAN	88T/0941
TECHNIQUE IGCP PROJECT-NO-148 FORAMINIFERA-ZONATION CENOZOIC CENTRAL-	88T/1826
TECHNIQUE POLLEN ANALYSIS	88T/1805
TECHNIQUES - INTERPRETATION OF COLLECTED MATERIAL.= OSTRACODA - STUDY	88T/0176
TECHNIQUES ARCHAEOLOGY= ECOLOGICAL-MARKERS	88T/0123
TECHNIQUES CARTOGRAPHY UNITED-STATES=	88T/0006
TECHNIQUES CLUSTER-ANALYSIS JACCARD-COEFFICIENT=	88T/0646
TECHNIQUES CONSERVATION=	88T/0242
TECHNIQUES DARWINIAN-TRADITIONS SALAMANDERS=	88T/0651
TECHNIQUES DIVERSITY-ZONES MORPHOLOGIC-PLASTICITY=	88T/0504
TECHNIQUES DSDP PLEISTOCENE PLIOCENE=	88T/0364
TECHNIQUES EOCENE GREEN-RIVER-FORMATION WYOMING-	88T/0650
TECHNIQUES FORAMINIFERS=	88T/0452
ERA=	88T/0614
ERA= ITALY MIOCENE	88T/0831
ERA NANNOFOSSILS VAIL EUSTATIC-CYCLES=	88T/1608
TECHNIQUES FOURIER-ANALYSIS 26MA-EXTINCTION-CYCLE PALEOZOIC MESOZOIC C	88T/0610
TECHNIQUES IMPACT ITALY DEEP-SEA-DRILLING-PROJECT HAWAII IR-ANOMALY= M	88T/0753
TECHNIQUES IN ISOTOPE CHRONOSTRATIGRAPHY.= QUANTITATIVE	88T/1827
TECHNIQUES ISOTOPIC-COMPOSITION=	88T/0645
TECHNIQUES MESOZOIC COMPUTER-PROGRAM=	88T/0110
TECHNIQUES NIGERIA CANONICAL-CORRELATION=	88T/0058
TECHNIQUES ORIENTED-SPECIMENS LABORATORY-TREATMENT=	88T/0642
TECHNIQUES PALAEOCLIMATIC-CURVES=	88T/0524
TECHNIQUES PALAEOECOLOGY= QUANTITATIVE-CLUSTER-ANALYSES	88T/1415
TECHNIQUES PSILATE-POLLEN= NEW-TAXON	88T/1686
TECHNIQUES RECENT GULF-OF-MEXICO=	88T/0648
TECHNIQUES SEM X-RAY-DIFFRACTOMETRY-	88T/0097
TECHNIQUES STEGODONTIDAE= TAXONOMY	88T/0577
TECHNIQUES TAPHONOMY= CHLOROPHYLLS CAROTENOIDS PHEO-DERIVATIVES CHLORO	88T/1408
-	88T/2099
TECHNIQUES TECTONIC-MOVEMENT=	88T/0394
TECHNIQUES URANIUM-ISOTOPES MEDITERRANEAN RISS-WURM-INTERGLACIAL OXYG	88T/0105
TECHNIQUES USING OSTRACODES IN PALAEOLIMNOLOGY IN AUSTRALIA.=AN ACCOUN	88T/1449
TECHNIQUES=	88T/0176
	88T/0653
	88T/1042
	88T/1043
	88T/2137
TECHNIQUES= AMMONITES JURASSIC	88T/1451
TECHNIQUES= ARCHAEOZOOLOGY COMPARATIVE-ANATOMY DATA-BASES NETWORKS	88T/0243
TECHNIQUES= CARIBBEAN ATLANTIC ANTARCTIC-BOTTOM WATER	88T/1208
TECHNIQUES= CORAL	88T/1448
TECHNIQUES= DSDP PLEISTOCENE	88T/0647
TECHNIQUES= LEAST-SQUARES-REGRESSION-ANALYSIS EVOLUTION	88T/1398
TECHNIQUES= MARKOVIAN-CHAINS MICROSOFT BASIC ASSEMBLY CYCLICITY	88T/2135
TECHNIQUES= MICROCOMPUTER-BASED-SYSTEMS VIDEO-DIGITIZERS SCANNING-ELEC	88T/2131
TECHNIQUES= NEW-TAXONS	88T/1704
TECHNIQUES= NEW-YORK DEVONIAN HAMILTON-GROUP MULTIVARIATE-ANALYSIS SE	88T/1009
TECHNIQUES= PACIFIC SPONGASTER GLOBOTURBOROTALITA BOLIVINA	88T/0816
TECHNIQUES= PALAEOECOLOGY	88T/0200
TECHNIQUES= POLAND FRANCE SWITZERLAND DEPOR BURSUB FORTRAN PALEOWATERD	88T/1604
TECHNIQUES= PROTEROZOIC	88T/0254
TECHNIQUES= SILURIAN QUEBEC COMPUTER-BASED-IMAGE-ANALYSIS	88T/1262
TECHNIQUES= STATISTICAL-TESTS	88T/0550
TECHNIQUES= THERMAL-INDICES	88T/1044
TECHNIQUES= TREND-SURFACE Q-MODE-CLUSTERING PLIOCENE BADGER	88T/1048
TECHNIQUES= TRILOBITES	88T/1321
TECHNOLOGICAL-POSSIBILITIES= HOMINISATION	88T/1772
TECHNQUES= PALAEOCLIMATIC-INFORMATION PLIOCENE	88T/1813
TECTONIC AND PALEOGEOGRAPHIC SETTING OF A NEW LATEST CRETACEOUS FLORIS	88T/1561
TECTONIC DEVELOPMENT OF THE WESTERN BARENTS SHELF.= CAMBRIAN THROUGH D	88T/1851
OF THE BARENTS SHELF.=THE CENOZOIC STRATIGRAPHY A	88T/1896
TECTONIC EVOLUTION IN THE NORTHERN ATLANTIC LANDS.=LATER PROTEROZOIC E	88T/0681
TECTONIC FRAMEWORK OF THE ARAVALLI MOUNTAIN RANGE (INDIA).=STRATIGRAP	88T/1844
TECTONIC IMPLICATIONS.=(LATE?) PALEOZOIC AGE FOR THE "CRETACEOUS' TUCU	88T/0284
S.= EVIDENCE OF MIDDLE EOCENE DEPOSITS (LATE LUTET	88T/1114
TECTONIC INTER-LAYERING OF MISSISSIPPIAN TO PERMIAN DEEP-WATER ROCKS O	88T/0027
TECTONIC INTEREST.=THE PIT OF CEAUCE (ORNE) AND THE LUDIAN BASINS (LA	88T/1516
TECTONIC POSITION OF THE TRIASSIC DEPOSITS FROM SASCA MONTANA (BANAT	88T/1488
TECTONIC PROCESSES.=POST- ARCHEAN BIOGEOCHEMICAL CYCLES AND LONG-TERM	88T/0250
TECTONIC SEDIMENTOLOGY=	88T/0019
TECTONIC SIGNIFICANCE OF THE CLASTIC COVER TO THE FIDALGO OPHIOLITE, S	88T/1491
TECTONIC-ACTIVITY PACIFIC W-INTERIOR GASTROPOD PALEOZOOGEOGRAPHIC-DATA	88T/1503
TECTONIC-EVOLUTION JURASSIC EOCENE-	88T/0725
TECTONIC-MOVEMENT= TECHNIQUES	88T/0394
TECTONICALLY PARTITIONED, NON MARINE FORELAND BASIN: THE LOWER CRETACE	88T/0055
TECTONICALLY-RELATED STRATIGRAPHY IN THE NORTH ATLANTIC- ARCTIC REGION	88T/1104
TECTONICS AS THE CONTROL OF LONG-TERM STRATIGRAPHIC CYCLES.=PULSATION	88T/1455
TECTONICS IN NW- GERMANY.=UPPER CRETACEOUS BIOSTRATIGRAPHY. THE KEY TO	88T/0747
TECTONICS LANDSLIDE PLEISTOCENE RISS/WURM HOLOCENE=	88T/0392
TECTONICS NEW-STRATOTYPE PLEISTOCENE=	88T/0349
TECTONICS OF THE ANDES MOUNTAINS, 20O-28O SOUTH LATITUDE.= CENOZOIC ST	88T/0783
TECTONICS OF THE WEST EUROPEAN AND THE EAST EUROPEAN PLATFORM.-COMPARI	88T/0683
TECTONICS OLISTOSTROMAL INTERVAL LUTETIAN-	88T/1893
TECTONICS PALAEOCEANOGRAPHY FORAMINIFERAL ASSEMBLAGES MIOCENE OXYGEN C	88T/0413
TECTONICS.= BIOGEOGRAPHY AND PLATE	88T/0791
TECTONICS.=THE STRATIGRAPHY OF THE LOWER ORDOVICIAN ST. GEORGE GROUP,	88T/0696
TECTONICS=	88T/0016
TECTONICS= BALTOSCANDIAN-MARGIN	88T/0695
TECTONICS= CRUSTAL-EXTENSION	88T/0688
TECTONICS= EVOLUTION	88T/0606
TECTONICS IRELAND	88T/0022
TECTONICS= NEW STRATOTYPES	88T/1057
TECTONICS- NORTH-AMERICAN-PLATE PACIFIC-OCEAN ATLANTIC-OCEAN YUCATAN	88T/0799
TECTONICS= PROTEROZOIC PHANEROZOIC	88T/0683
TECTONICS= SEDIMENTOLOGY	88T/0009
TECTONICS SILURIAN ORDOVICIAN CARBONIFEROUS	88T/0272
TECTONO-SEDIMENTARY STUDY OF THE OLIGOCENE MARSEILLE BASIN, BOUCHES-DU	88T/0331
TEETH FROM THE EARLY-MIDDLE DEVONIAN CRAVENS PEAK BEDS, GEORGINA BASIN	88T/0959
TEETH FROM THE WESTERN GULF OF MAINE, AND THEIR IMPLICATIONS.= ELEPHAN	88T/0578
TEETH IN MIDDLE DEVONIAN LIMESTONES OF THE RHENISH SCHIEFERGEBIRGE, WE	88T/0189
TEETH.= HOLOGRAPHIC CONTOURING OF FOSSIL	88T/1048
TEETH: IMPLICATIONS FOR THE EXISTENCE OF TERTIARY DINOSAURS IN THE HEL	88T/0634
TEETH: SALTATIONS OR SAMPLING ERRORS?= GAPS IN FOSSIL	88T/2088
TEISSEYRE TORNQUIST ZONE.= EVOLUTION OF THE PHANEROZOIC BASINS ALONG T	88T/0682
TEKTITES MICROTEKTITES CRETACEOUS-TERTIARY-BOUNDARY EOCENE-OLIGOCENE-B	88T/1507
TELEOSTEI, CYPRINODONTIDAE).= PACHYOSTOSIS IN A FISH FROM THE UPPER MI	88T/0554
TELSON AS A BIOLOGICAL RUDDER.-THE PTERYGOTID	88T/0939
TEM SEM-	88T/1664
	88T/1665
TEM) IN THE ELUCIDATION OF MIMOSOID TETRAD/POLYAD ULTRASTRUCTURE.=COMB	88T/0456
TEM PREPARATIONS NEW-TAXON=	88T/2122
TEM- SEM	88T/1661
	88T/1666
TEMPERATE PROVINCES.= CRETACEOUS GASTROPODS: CONTRASTS BETWEEN TETHYS	88T/0921
TEMPERATURE CHANGES, AND IMPACT EVENTS.= EXTINCTION OF LATE EOCENE TO	88T/0612
TEMPERATURE DEPENDENCE OF THE OXYGEN ISOTOPIC FRACTIONATION BETWEEN DI	88T/0645
TEMPERATURE DEPRESSION IN THE VENEZUELAN ANDES: PALYNOLOGICAL EVIDENCE	88T/0467
TEMPERATURE ON THE EVOLUTION OF POST-PALEOZOIC ARAGONITE SECRETING FAU	88T/0797
TEMPERATURE, OF MICRO-ORGANISMS INCIDENT ON THE EARTH'S ATMOSPHERE.=T	88T/1045
TEMPERATURE-VARIATIONS= MASS EXTINCTION	88T/1158
TEMPERATURE.=NORTH ATLANTIC THERMOHALINE C	88T/0422
TEMPERATURES ON PRESENT AND FOSSIL INVERTEBRATED SHELLS FROM TUNEL SI	88T/1931
TEMPERATURES: LATE CAMPANIAN THROUGH EARLY PALEOCENE.= ANTARCTIC MARIN	88T/1563
TEMPLATES AND TRANSFERERS OF INFORMATION.= PREBIOTIC	88T/0155
TENNESSEE (USA).=ARTICULATE BRACHIOPODS FROM THE RICHMONDIAN OF	88T/1276
TENNESSEE WISCONSINAN=	88T/0987
TENNESSEE, USA).= BLASTOIDS FROM THE LATE OSAGEAN FORT PAYNE FORMATION	88T/1339
TENUITELLA PLEXUS (GLOBIGERINITIDAE, GLOBIGERININA).= ORIGIN, PHYLO	88T/0829
TEPHRA LAYER' Y-2 (SANTORINI VOLCANO) IN DEEP-SEA SEDIMENTS FROM EAST	88T/1172
TEREBRATALIA TRANSVERSA.=INTERMEDIARY METABOLISM AND SHELL GROWTH IN T	88T/1998
TERMINAL EOCENE EVENTS IN VENEZUELA.=	88T/1153
TS: PLANKTONIC FORAMINIFERA AND ISOTOPIC EVIDENCE	88T/1157
TS.-	88T/1518
TERMINAL EOCENE GEOLOGICAL EVENTS IN TURKEY.=	88T/1141
TERMINAL CRETACEOUS-EVENT= FERN-SPORE-ABUNDANCE-ANOMALY EXTINCTION PAL	88T/0059
TERMINOLOGY APPLIED TO APERTURAL THICKENINGS OF THE POLLEN GRAIN: ZWIS	88T/1224
TERMINOLOGY EVOLUTION QUATERNARY TERTIARY CRETACEOUS BILIOGRAPHY MET	88T/1965
TERMITE NEST FROM THE UPPER CRETACEOUS OF WEST TEXAS (USA).=OLDEST	88T/0212
TERMS AND CONSEQUENCES.= ATOMISM, EPIGENESIS, PREFORMATION AND PRE-EXI	88T/1393
TERMS STANDARD, REGIONAL AND LOCAL STAGES.-SOME NOTES TO THE	88T/1052
TERRANE ACCRETION IN EASTERN AND EAST-CENTRAL MAINE (USA).= TIMING OF	88T/0272
TERRANE ACCRETION, NORTHERN EEK MOUNTAINS, SOUTHWESTERN ALASKA (USA).	88T/0302
TERRANE: PALEOMAGNETIC AND GEOCHRONOLOGIC INVESTIGATION OF LOWER PALEO	88T/0259
TERRANES: AN EXAMPLE FROM THE EASTERN ALPS.= METAMORPHOSED SOILS AS ST	88T/0286
TERRESTRIAL COMMUNITIES.=LARGE-SCALE CHANGES IN ANIMAL AND PLANT	88T/0234
TERRESTRIAL CAUSATION.-END- CRETACEOUS MASS EXTINCTION EVENT: ARGUMENT	88T/1000
TERRESTRIAL DEVONIAN DEPOSIT NEAR GILBOA, NEW YORK (USA).=ORIBATID MI	88T/1320
TERRESTRIAL-BIOCOENOSIS AUTECOLOGY=	88T/1439
TERRESTRIAL-PLANT FISH BLAKE-BAHAMA BASIN- NANNOFOSSIL RADIOLARIANS	88T/0051
TERRESTRIAL-PLANT-COMMUNITY MIGRATION BOLIDE-IMPACT EXTINCTION- PALAEO	88T/0564
TERRESTRIAL-SHALLOW MARINE TRANSITION IN THE ARCHEAN OPEMISCA GROUP EA	88T/0009
TERRICOLA FATIO, 1867 FOR THE LIVING AND EXTINCT PALLARCTIC GROUND MO	88T/1788
TERTIARER BOHRMUSCHELSPUREN ZU EINIGEN BESONDEREN ERHALTUNGSFORMEN	88T/0598
TERTIARY ACHEULEAN EUTYRRHENIAN	88T/0774
TERTIARY ANGIOSPERMS PALEOECOSYSTEM CLIMATIC-INSTABILITY= SILURIAN	88T/1006
TERTIARY ARCTIC BIOTA.- NEW PALEOMAGNETIC RESULTS FROM THE EUREKA SOUN	88T/0758
TERTIARY ASTEROID CATASTROPHE-THEORY STEPWISE-EXTINCTIONS COMET-CLOUD	88T/2091
TERTIARY ATLANTIC PACIFIC JURASSIC AUSTRIA= QUATERNARY BAVARIA ANTARCT	88T/0813
TERTIARY BENTHIC FORAMINIFERA IN BATHYAL DEPOSITS OF THE QUATERNARY WO	88T/0826
TERTIARY BORING BIVALVES.=SOME PARTICULAR FOSSILISED TRACES OF	88T/0598
TERTIARY BOUNDARY IN EASTERN MONTANA (USA).= EVIDENCE FROM PALEOSOLS	88T/0755
TERTIARY BOUNDARY.=EVIDENCE FROM CATHODOLUMINESCENCE FOR NON- VOLCANI(	88T/1892

TERTIARY CAMBRIAN= 88T/1111
TERTIARY CLAY LAYERS AT GUBBIO, ITALY.= MICROSPHERULES IN UPPER CRETAC 88T/0063
TERTIARY CRETACEOUS BILIOGRAPHY= METHODOLOGY TERMINOLOGY EVOLUTION QUA 88T/1965
TERTIARY DINOSAURS IN THE HELL CREEK FORMATION, MONTANA (USA).= TRANS 88T/0634
TERTIARY EVOLUTION DIATOMACEOUS-DEPOSITS SEM= QUATERNARY 88T/1196
TERTIARY FLORAS AND PALEOENVIRONMENTS: MEXICO, COSTA RICA, AND PANAMA 88T/1018
TERTIARY FORMATIONS FROM THE PISCO BASIN, PERU.= DIATOM BIOSTRATIGRAPH 88T/0081
ON SPITSBERGEN.=AGE OF 88T/1113
TERTIARY GULF-STREAM 88T/0325
TERTIARY GYMNOSPERMS FROM TASMANIA:ARAUCARIACEAE.= 88T/0872
TERTIARY HERCYNIAN= PALAEOGEOGRAPHY PRECAMBRIAN CAMBRIAN NAMURIAN TRIA 88T/0682
TERTIARY INDO-WEST-PACIFIC- OLIGOCENE 88T/1923
TERTIARY ISOETES FROM TASMANIA.= 88T/1981
TERTIARY LEGUMINOSAE LAURACEAE= 88T/0489
TERTIARY MARINE DEPOSIT AT PATO'S KOP, CISKEI (SOUTH AFRICA).=AN EARL 88T/0761
TERTIARY MARINE PELECYPODS OF CALIFORNIA AND BAJA CALIFORNIA: PLICATUL 88T/0529
TERTIARY MESOZOIC PANAMA= 88T/0888
TERTIARY MIOCENE TAPHONOMY PALAEOECOLOGY PALAEOCLIMATOLOGY- 88T/0082
TERTIARY MIOCENE= PALYNOLOGY 88T/0334
TERTIARY OCEANIC-CRUST= STRAITS-OF FLORIDA NORTHWEST-PROVIDENCE-CHANNE 88T/0751
TERTIARY OF SASKATCHEWAN, CANADA.= MESOCYPARIS BOREALIS GEN. ET SP. NO 88T/0869
TERTIARY OF SOUTH DAKOTA (USA).=A FOSSIL LITHOSPERMUM (BORAGINACEAE) 88T/0867
TERTIARY OXYGEN ISOTOPE SYNTHESIS, SEA LEVEL HISTORY, AND CONTINENTAL 88T/1565
TERTIARY PERIODS - FACTS, PROBLEMS AND TASKS.= PALAEOFLORISTIC AND PAL 88T/0236
TERTIARY PHOSPHATE ROCKS OF THE RISHA AREA, NE JORDAN.=ON THE 88T/1524
TERTIARY PLEISTOCENE- 88T/0462
TERTIARY PODOCARPACEAE: MEGAFOSSILS FROM THE EOCENE ANGLESEA LOCALITY, 88T/0147
TERTIARY RADIATION OF MARINE MOLLUSCS AND THE LONG-TERM EFFECTS OF THE 88T/2092
TERTIARY RELIEF GENERATIONS BETWEEN THE VOSGES AND HUNSRUCK MOUNTAINS 88T/1182
TERTIARY SEDIMENTS IN NORTHERN POLAND BASED ON THE SECTIONS OF THE BOR 88T/0339
TERTIARY SEISMIC STRATIGRAPHY OF THE SOUTHERN ROCKALL TROUGH.=REVISED 88T/0337
TERTIARY SERIES OF CASAMANCE, SENEGAL.=STRATIGRAPHY OF THE 88T/0757
TERTIARY SHELF WATERS.= OXYGEN ISOTOPES IN PHOSPHATIC FISH REMAINS FRO 88T/1180
TERTIARY STRATIGRAPHY, VEGETATION AND CLIMATE OF THE MURRAY BASIN IN N 88T/0762
TERTIARY UNCONFORMITIES IN NORTH OTAGO - A REVIEW AND ASSESSMENT.=MID- 88T/1903
TERTIARY VARIATIONS IN-THE-EARTH'S-ORBIT CLIMATIC-CYCLES MILANKOVITCH= 88T/1828
TERTIARY ZALAMBDODONT MARSUPIALS.=A NEW ORDER OF 88T/1764
TERTIARY) IN NIGERIA.=A SHORT SURVEY OF PALAEOBOTANICAL STUDIES (CRET 88T/1247
TERTIARY-PLEISTOCENE SPORE POLLEN ASSEMBLAGES.=THE PALEOBOTANY AND PAL 88T/0462
TERTIARY= BOLIVIA PERU CRETACEOUS CLADOGENESIS 88T/1365
TERTIARY- BULIMINACEA 88T/0827
TERTIARY= CRETACEOUS 88T/0299
TERTIARY- METHODOLOGY-OF-THE RESEARCH FACIES-DETERMINATION 88T/2103
TERTIARY= NEOGENE CRETACEOUS 88T/0874
TERTIARY=PALEOZOIC JURASSIC CRETACEOUS PALEOCENE 88T/0039
TEST OF THE METHOD OF UNITARY ASSOCIATIONS.-BIOSTRATIGRAPHY OF CARIXIA 88T/1098
TEST PROFILE IN THE ROSITA FORNICATA LINEAGE. A NEW TECHNIQUE IN GRADE 88T/1608
TESTING FOR EQUALITY OF RATES OF EVOLUTION.= 88T/0614
TESTING FOR HISTORICAL PATTERNS OF CHANGE: A CASE STUDY WITH FROG PECT 88T/2046
TESTS FOR PERIODICITY IN GEOPHYSICAL DATA.=A SUBSTANTIAL BIAS IN NONPA 88T/0997
TETHYAN ARCTIC= CALIFORNIA 88T/1414
TETHYAN AREA.= NEOTEUTLOPORELLA SOCIALIS (PRATURLON), "REEF' ALGAE OF 88T/1229
TETHYAN BRACHIOPODS IN CENTRAL MEXICO.=PRE- ALBIAN UNCONFORMITY DATED 88T/1501
TETHYAN MAASTRICHTIAN.=ARCHAEOGLOBITRUNCANA KEFIANA FORAMINIFERAL ZONE 88T/1203
TETHYAN NEW-TAXONS- 88T/1505
TETHYAN SPREADS.=LOWER TITHONIAN MEDITERRANEAN AMMONITES FROM ARDECHE, 88T/1713
TETHYAN TRANSGRESSIONS OF THE CENTRAL PROTO- ATLANTIC.=A STRATIGRAPHIC 88T/1095
TETHYAN-DOMAIN= PALEOZOIC 88T/0445
TETHYAN-FORAMINFERAL-ZONES- CHRON-CM-0 CHRON-CM-1 88T/1498
TETHYAN-OCEAN ATLANTIC HISPANIC-CORRIDOR= 88T/2095
TETHYAN-PROVINCE NEW-TAXONS- DEEP-SEA-DRILLING-PROJECT-SITE AMMONITE Z 88T/0727
TETHYAN-PROVINCE= NEW TAXON 88T/0502
TETHYAN-REALMS- BOREAL 88T/0745
TETHYAN-REGION IRAN IRAQ MEDITERRANEAN= 88T/0729
TETHYAN-SEA UTAH= TRIASSIC 88T/1210
TETHYAN-SEQUENCES= NEW-TAXONS 88T/1869
TETHYAN-TAXA BOREAL TAXA= 88T/0131
TETHYAN-TYPE REEFS IN THE YUKON.=UPPER TRIASSIC 88T/0290
TETHYS AND THE PARATETHYS IN WESTERN SWITZERLAND: EVIDENCE FROM BURDI 88T/1718
TETHYS AND THE TEMPERATE PROVINCES.= CRETACEOUS GASTROPODS: CONTRASTS 88T/0921
TETHYS BY THE MESOZOIC/CENOZOIC BOUNDARY?.-LAND VERTEBRATES FROM ADRAR 88T/1765
TETHYS GERMAN-PLAIN EOCENE-OLIGOCENE BOUNDARY= PRIABONIAN/RUPELIAN LIM 88T/1120
TETHYS HIMALAYA, INDIA.=A MIDDLE TO LATE TRIASSIC PALYNOFLORA FROM THE 88T/1212
TETHYS LATE JURASSIC STRATIGRAPHY OF PELAGIC MICROFACIES.=WESTERN 88T/1495
TETHYS LAURASIA PALEOMAGNETISM GONDWANA INDIA QIANGTANG-TERRANE INDOCH 88T/0399
TETHYS MEDITERRANEAN ATLANTIC= 88T/1495
TETHYS MESOZOIC CENOZOIC= CRUSTACEANS PLATE TECTONICS 88T/0535
TETHYS PERMO-CARBONIFEROUS-GLACIATION SAHARAN-PLATFORM= GONDWANAN CAMB 88T/1067
TETHYS SEA.=COMMENTS ON A MISCELLANEOUS OSTRACOD GROUP FROM THE MID C 88T/2024
TETHYS SEA.-THE CAMBRIAN AND ORDOVICIAN SYSTEMS IN THE SOUTH SIDE OF 88T/1463
TETHYS WALLOWA-TERRANE WRANGELLIA CORDILLERAN-TERRANE- 88T/1700
TETHYS WASHINGTON CALIFORNIA= 88T/0294
TETHYS-ATLANTIC-FAUNAL-REALM BOREAL-REALM= 88T/0045
TETHYS MARGINAL SEDIMENTARY BASINS IN WESTERN IRAN.= 88T/0039
TETHYS-PROVINCE NEW-STRATOTYPES= GREENLAND 88T/1089
TETHYS-REALM- PERMIAN CHINA AMERICA 88T/0823
TETHYS.= JURASSIC AMMONITE BIOGEOGRAPHY AND PALINSPASTIC RECONSTRUCTI 88T/1558
TETHYS- ALPS PYRENEES ALSACE BAS DAUPHINE PROVENCE LANGUEDOC RENNES 88T/1133
TETHYS= AMMONITE-TEILZONES 88T/0062
TETHYS- ATLANTIC INDO-PACIFIC NORTH-AMERICA ASIA SOUTH-AMERICA AUSTRAL 88T/1287
TETHYS= LAURENTIAN/GREENLAND-PLATE AFRICAN-PLATE 88T/1104
TETHYS- NEW-TAXON 88T/1607
TETHYS- OSTRACODS MIDDLE-EAST EUROPE 88T/0739
TETHYS= PALAEOECOLOGY 88T/1878
TETHYS- PORTUGAL FORAMINIFER RECENT CRETACEOUS ATLANTIC MEDITERRANEAN 88T/1947
TETHYS= SEDIMENTOLOGY 88T/0113
TETHYS= TAPHONOMY CRETACEOUS PALEOGEOGRAPHIC-MAPS 88T/0444
TETHYSIAN ATLANTIC OCEAN FORAMINIFERA- 88T/1151
TETHYSIAN NEW-TAXONS- ALGERIA LIBANESE 88T/2023
TETHYSIAN-PROVINCE= 88T/0175
TETRACLITA IN JAPAN (CIRRIPEDIA; BALANOMORPHA).= CHANGES IN THE BARNA 88T/1020
TETRAPOD ASSEMBLAGES CONSTRAIN TRIASSIC-JURASSIC TETRAPOD EXTINCTION E 88T/0559
TETRAPOD LOCALITY IN IOWA (USA).=A NEW LOWER CARBONIFEROUS 88T/1750
TETRAPODS USING HIGH RESOLUTION X-RADIOGRAPHY.=STUDIES OF TOOTH IMPLAN 88T/2039
TETRAPODS.=CHARACTER DIAGNOSIS, FOSSILS AND THE ORIGIN OF 88T/0957
TETRAPODS.=GLOBAL CORRELATION OF THE CONTINENTAL TRIASSIC ON 88T/1866
TETRAPODS: CIRCUMVENTING A MECHANICAL CONSTRAINT.=THE EVOLUTION OF LOC 88T/0956
TEXAS (USA).- COLOR BANDING IN TEXIGRYPHAEA (BIVALVIA) FROM THE CRET 88T/2013
TEXAS (USA).= SEDIMENTOLOGY AND EXTINCTION PATTERNS ACROSS THE CRETAC 88T/0316
TEXAS (USA).- TAPHONOMY OF THE LOWER PERMIAN GERALDINE BONEBED IN ARC 88T/1434
TEXAS (USA).= TRACE ELEMENT ANOMALIES AT THE MISSISSIPPIAN/PENNSYLVAN 88T/0030
TEXAS (USA).- VERTEBRATE-BEARING EOLIAN UNIT FROM THE OGALLALA GROUP 88T/0085
TEXAS (USA).=LATE NEOGENE NEOHIPPARION (MAMMALIA, EQUIDAE) FROM THE 88T/0576
TEXAS (USA). OLDEST TERMITE NEST FROM THE UPPER CRETACEOUS OF WEST 88T/0212
TEXAS (USA).=STRATIGRAPHY OF THE CRETACEOUS-TERTIARY AND PALEOCENE-EO 88T/0322
TEXAS BASIN (USA).-STRATIGRAPHY OF THE EAGLE FORD GROUP (UPPER CRETAC 88T/0308
TEXAS BAYS (USA).= TIME-AVERAGING, TAPHONOMY, AND THEIR IMPACT ON PA 88T/0238
TEXAS CRETACEOUS= NEW-TAXON 88T/1685
TEXAS GONDWANA SOUTH-AMERICA CARBONATE-REEF-GROWTH= 88T/0036
TEXAS LEONARDIAN-GUADALUPIAN BOUNDARY= 88T/1086
TEXAS NEW-TAXON= ORDOVICIAN MISSOURI IOWA OKLAHOMA 88T/1276
TEXAS NEW-TAXON- WYOMING S-DAKOTA NEW MEXICO 88T/0516
TEXAS, PART I: PALEOENVIRONMENTAL FRAMEWORK.- OSTRACODE BIOSTRATIGRAPH 88T/1479
TEXAS, PART II: OSTRACODE ZONATION.= OSTRACODE BIOSTRATIGRAPHY OF THE 88T/1480
TEXAS-GULF-COAST= FOREST-FIRE 88T/1434
TEXAS= MAGNETITE CHRONS-C25 AND-C26 PALEOCENE EOCENE WYOMING 88T/0758
TEXAS- NEW-TAXON LUBBOCK-LAKE-ARCHAEOLOGICAL SITE 88T/1732
TEXAS= SUWANNEE-STRAIT GEORGIA FLORIDA 88T/1330
TEXIGRYPHAEA (BIVALVIA) FROM THE CRETACEOUS OF WEST TEXAS (USA).= CO 88T/2013
TEXTBOOK PALAEONENVIRONMENT SPECIES-CONCEPT CLADISTICS= 88T/0552
TH/U DATING OF STROMBUS BUBONIUS-BEARING MARINE TERRACES IN SOUTHEAST 88T/0105
THAILAND WITH THE " KAMAWKALA LIMESTONE' OF BURMA.= CORRELATION OF THE 88T/0711
THAILAND) AND THEIR BIOSTRATIGRAPHIC SIGNIFICANCE.= MASTODON REMAINS F 88T/1779
THANATOCOENOSES IN HAMANA-KO BAY, JAPAN.= DIATOM 88T/0646
THANET FORMATION ENGLAND WILTSHIRE- 88T/1511
THANETIAN LIMESTONE (CENTRAL TURKEY).- LACAZINA OEZTEMUERI SIREL 1981 88T/0825
THANETIAN STAGE (PALAEOCENE) IN THE TYPE AREA.=CALCAREOUS NANNOPLANKT 88T/1511
THANETIAN-HIATUS EUROPE PARIS BASIN CLARKFORKIAN-LAND-MAMMAL-AGE N-AME 88T/1512
THE ORIGIN-OF-LIFE INFORMATIVE-TEMPLATES GENETIC-CODE= 88T/0155
THECAMOEBIANS (MAINLY ARCELLACEANS) AS POTENTIAL TOOLS FOR PALAEOLIMNO 88T/1190
THEORIES ABOUT THE BIOSPHERE.-THE GEOLOGICAL CONSEQUENCES OF V.I. VERN 88T/1839
THEORIES OF EARTH SCIENCE.=VERNACULAR AMERICAN 88T/0640
THEORIES OF HUMAN EVOLUTION: A CENTURY OF DEBATE 1844-1944.- 88T/0216
THEORY OF CHARCOAL ANALYSIS: SOURCE AREA, TRANSPORT, DEPOSITION, AND S 88T/2142
THEORY OF THE EARTH.=THE 1785 ABSTRACT OF JAMES HUTTON'S 88T/0657
THEORY-OF-GENERAL-RELATIVITY HUBBLE'S LAW BIG-BANG= ORIGINS-OF-LIFE EI 88T/0156
THERAPSID ORIGIN FROM THE BEAUFORT GROUP (PERMIAN) OF SOUTH AFRICA.=H 88T/0592
THERAPSIDA= PALAEOSHORELINE 88T/2052
THERMAE 2000 BOREHOLE (VALKENBURG A/D GEUL, THE NETHERLANDS).= CAMPAN 88T/0746
THERMAE 2002 (VALKENBURG A/D GEUL, THE NETHERLANDS) AND' S GRAVENVOER 88T/0749
THERMAE BOREHOLES (VALKENBURG A/D GEUL, THE NETHERLANDS).=STRATIGRAPH 88T/0748
THERMAL-DEMAGNETIZATION= PALAEOLITHIC 88T/0384
THERMAL-HISTORY= PARACONODONTIDA CONODONTOPHORIDA EVOLUTIONARY-TRENDS 88T/0822
THERMAL-INDICES TECHNIQUES= 88T/1044
THERMAL-MATURATION PALEOTEMPERATURES BERWICKSHIRE 88T/1580
THERMAL-PLUMES MANTLE CORE-MANTLE-BOUNDARY MAGNETIC-FIELD CALCITE-COMP 88T/1455
THERMAL-TIDE ATMOSPHERE LUNAR TORQUE OCEANIC-TIDES GLOBAL-WARMING EART 88T/0251
THERMOCHRONS CLIMATIC OPTIMUM- SUPERCLIMATHEMS 88T/1568
THERMODYNAMIC APPROACH TO THE ORIGIN OF LIFE.- MOLECULAR AND 88T/0153
THERMODYNAMIC REFLECTIONS ON LIFE.= 88T/0154
THERMOLUMINESCENCE AND RADIOCARBON DATING OF AUSTRALIAN DESERT DUNES.= 88T/0789
THERMOLUMINESCENCE DATES FOR THE NEANDERTHAL BURIAL SITE AT KEBARA IN 88T/0387
ATING OF MOUSTERIAN "PROTO- CRO-MAGNON' REMAINS FR 88T/1371
THERMOMETER METHOD= VOLE 88T/0117
THERMOSBAENACEAN CRUSTACEA.= EVOLUTION AND BIOGEOGRAPHY OF 88T/2027
THEUX MASSIF AND THE SEDIMENTARY GAP OF THE UPPER EODEVONIAN.=THE EODE 88T/0701
THORACOPTERUS FROM THE NORIAN OF LOMBARDY. PRELIMINARY NOTE, ITALY.=FL 88T/1343
THRACE TAURUS-OROGENIC-BELT FORAMINIFERA= ANATOLIA 88T/1141
THREE-DIMENSIONAL ABSOLUTE STRAIN ANALYSIS.-THE ORDOVICIAN GRAPTOLOID 88T/0506
THREE DIMENSIONAL MEASUREMENT OF SILICOFLAGELLATE SKELETONS.-SILICO: A 88T/1829
THROMBOLITES OF THE LOWER DEVONIAN MANLIUS FORMATION OF CENTRAL NEW YO 88T/1669
THROMBOLITES PALEOECOLOGIC-INTERPRETATION= STROMATOLITES 88T/0470
THUN ALPS, CENTRAL PREALPS, SWITZERLAND.=CONTRIBUTION ON ARIETITINAE (88T/1291
THURINGIAN BASIN (DDR).=THE PETROGRAPHY, STRATIGRAPHY, PALAEOGEOGRAPH 88T/0042
DR).= FACIAL DEVELOPMENT OF THE MIDDLE CLAY KEUPER 88T/0044
TI-VALLEY-FAULT= ATOKA-FORMATION 88T/0032
TIAN-SHAN (THE DEGREE OF BEING STUDIED, TAXONOMICAL AND STRATIGRAPHIC 88T/0910
TIAN-SHAN) (USSR).=NEW DATA ON THE AGE OF METAMORPHIC TERRIGENOUS ROC 88T/0684
TIBET (PRC).-SOME ORDOVICIAN AND PERMIAN-TRIASSIC CONODONTS FROM XIZA 88T/0439
TIBET NEW-TAXON= 88T/1279
TIBET, CHINA).=GEOLOGY AND BIOSTRATIGRAPHY OF THE JURASSIC AND LOWER 88T/1497
TIBET: PRC).= MIOCENE FLORA FROM MARKAM COUNTY AND FOSSIL RECORD OF BE 88T/0874
TIDAL SHELF DEPOSIT: THE UPPER MORAR PSAMMITE FORMATION OF NORTHWESTER 88T/0665
TIEN-SHAN) FORMATION (USSR).=ABOUT THE PRESENCE OF MIDDLE PALAEOZOIC 88T/0690
TIERRA DEL FUEGO, ARGENTINA.= RECENT SPORES FROM MOSS (BRYOPHYTA) FRO 88T/1220
TIFFANIAN-LAND-MAMMAL AGE= TORREJONIAN-LAND-MAMMAL-AGE 88T/1368
TIGLIAN= HOLOCENE EEMIAN PLEISTOCENE MOLLUSC 88T/1649
TIGLIAN= HOLOCENE WEICHSELIAN EEMIAN CROMERIAN-COMPLEX 88T/1787
TIKISUCHUS ROMERI, A NEW RAUISUCHID REPTILE FROM THE LATE TRIASSIC OF 88T/0561
TIME AVERAGING AND DIFFERENTIAL PRESERVATION ON MACROINVERTEBRATE SPEC 88T/1409
TIME SCALE: BASED ON ORGANIC EVOLUTION. REVISED EDITION.= GROWTH OF A 88T/0248
TIME SERIES ANALYSIS OF THE FOSSIL RECORD.= 88T/0240
TIME-AVERAGING, TAPHONOMY, AND THEIR IMPACT ON PALEOCOMMUNITY RECONST 88T/0238
TIME-SCALE.= U-PB ZIRCON DATING OF THE EARLY PALEOZOIC (ARENIGIAN) TR 88T/1464
TIME-SERIES-STATISTICS- PALAEOECOLOGY QUATERNARY 88T/1972
TIME/DEPTH DISTRIBUTION OF LATE QUATERNARY UVIGERINA PEREGRINA, NORTH 88T/0450
TIMING OF TERRANE ACCRETION IN EASTERN AND EAST-CENTRAL MAINE (USA).= 88T/0272
TIMOR NEVADA- 88T/0514
TIMOR PALAEOECOLOGY NEW-TAXONS- 88T/0184
TIRASPOLEAN FAUNA OF SMALL MAMMALS IN THE BASIN OF THE MIDDLE DON (U 88T/0070
TIRUCHCHIRAPALLI DISTRICT, TAMIL NADU, INDIA.=GENUS WORTHOCERAS ADKINS 88T/0916
TISOA FROM THE PLIOCENE SHINZATO FORMATION IN OKINAWA-JIMA, OKINAWA PR 88T/1392
TISSUE IN SILURIAN RETIOLITID GRAPTOLITES: WITH EXAMPLES FROM SWEDEN A 88T/0507
TITANOTHERE ASSEMBLAGE FROM THE WASHAKIE FORMATION (LATE EOCENE), SOUT 88T/1439
TITANOTHERES.=FLASH FLOODS AND PANIC IN THE FOSSIL RECORD: A TALE OF 2 88T/1438
TITHONIAN - BARREMIAN) IN THE PIENINY KLIPPEN BELT (CARPATHIANS, POLA 88T/1877
TITHONIAN KAROO GOKWE-FORMATION MALAWI LUANGWA VALLEY ZAMBIA- TANZANIA 88T/0562
TITHONIAN MEDITERRANEAN AMMONITES FROM ARDECHE, SOUTH-EAST FRANCE: ANA 88T/1713
TITHONIAN VALANGINIAN 88T/0300
TITHONIAN) FROM THE LIMESTONES WITH FILAMENTS, UPPER POSIDONIA BEDS AN 88T/1100
TOARCIAN OF THE YORKSHIRE COAST (UK).=A NEW SPECIMEN OF STENEOSAURAUS 88T/1352
TOARCIAN STRATOTYPE SECTIONS AT THOUARS AND AIRVAULT (DEUX-SEVRES, FRA 88T/1099
TOBIN RANGE, NORTH-CENTRAL NEVADA (USA).=PALEONTOLOGIC EVIDENCE FOR C 88T/0027
TOGO): PRELIMINARY REPORT AND INFORMATION ON THE STRUCTURE AND AGE OF 88T/2045
TOMMOTIAN ATDABANIAN BOTOMIAN TRILOBITES SIBERIAN-PLATFORM= 88T/1460
TOMMOTIAN TRILOBITES.= TUMULDURIA INCOMPERTA AND THE CASE FOR 88T/0538
TOMMOTIIDAE.=A NEW MONGOLIAN SPECIES OF THE LOWER CAMBRIAN GENUS CAMEN 88T/0840
TOMOGRAPHY (PRIMATES: SOUTHERN AFRICA).= DENTAL DEVELOPMENT OF THE TA 88T/0572
TOMOGRAPHY OF ARCHAEOPTERYX.- COMPUTED 88T/2050
TONGUE OF-THE-OCEAN CRETACEOUS TERTIARY OCEANIC-CRUST= STRAITS-OF-FLOR 88T/0751
TOOL BEHAVIOR.- HAND OF PARANTHROPUS ROBUSTUS FROM MEMBER 1, SWARTKRAN 88T/2064
TOOL.= CANONICAL VARIATE ANALYSIS OF SELECTED BENTHIC FORAMINIFERA: A 88T/0648
TOOLS ASSOCIATED WITH MIDDLE PLEISTOCENE FAUNA IN THE TOCA DA ESPERANC 88T/1775
TOOLS FOR PALAEOLIMNOLOGICAL INTERPRETATIONS.=LACUSTRINE THECAMOEBIANS 88T/1190
TOOTH ENAMEL: RESULTS FROM TOURNAL CAVE, FRANCE.=A TEST OF URANIUM-SER 88T/2040
TOOTH IMPLANTATION IN FOSSIL TETRAPODS USING HIGH-RESOLUTION X-RADIOGR 88T/2039
TOOTH OF THE UPPER TRIASSIC OF LUXEMBURG, SOUTH BELGIUM.=A MULTITUBERC 88T/1363
TOOTHED WHALES CRETACEOUS= 88T/2047
TOPOTYPES MIOCENE SEVILLE SPAIN= LECTOTYPE 88T/1593
TORREJONIAN-LAND-MAMMAL-AGE TIFFANIAN-LAND-MAMMAL-AGE- 88T/1368
TORRIDON GROUPS (SCOTLAND: UK).=THE SLEAT AND 88T/0672
TORTOISE (GEOCHELONE SP.) FROM THE WOOD MOUNTAIN FORMATION (MIDDLE MIO 88T/1347
TORTOISES= CROCODILES 88T/1751
TOURNAISIAN COMPRESSION FLORA FROM THE LYDITES OF THE MONTAGNE NOIRE (88T/0475
TOURNAL CAVE, FRANCE.-A TEST OF URANIUM-SERIES DATING OF FOSSIL TOOTH 88T/2040
TOURVILLE-LA-RIVIERE, FRANCE.-THE FAUNA OF GREAT MAMMALS FROM 88T/0565
TOXIC DINOFLAGELLATE BLOOMS IN A BERRIASIAN-VALANGINIAN LAGOON, BORNH 88T/1034
TOYAMA PREFECTURE, CENTRAL JAPAN.=THE NEOGENE SYSTEM IN THE YATSUO ARE 88T/0768
TRACE FOSSIL DISTRIBUTION FROM AN EARLY MISSISSIPPIAN OXYGEN DEFICIENT 88T/1922
TRACE FOSSIL FROM THE CAMBRIAN BRIGHT ANGEL SHALE, GRAND CANYON, ARIZO 88T/0587
E SCARBOROUGH FORMATION (JURASSIC) OF YORKSHIRE; 88T/0594
E UPPER JURASSIC (UPPERMOST OXFORDIAN) OF BUENA (T 88T/1389
TRACE FOSSIL STROBILORHAPHE FROM THE LATE ORDOVICIAN GROG BROOK GROUP, 88T/0989
TRACE FOSSIL TISOA FROM THE PLIOCENE SHINZATO FORMATION IN OKINAWA-JIM 88T/1392
TRACE FOSSILS (INDIA).=A REASSESSMENT OF STRATIGRAPHY OF BAGH BEDS, B 88T/0586
TRACE FOSSILS ATTRIBUTED TO BURROWING ECHINOIDS: A REVISION INCLUDING 88T/1792
TRACE FOSSILS FROM SINIAN MARINE SEDIMENTS IN XINJIANG (CHINA).=THE 88T/0161
TRACE FOSSILS FROM CENTRAL SAUDI ARABIA.= MESOZOIC 88T/0596
AMBRIAN TAL FORMATION, HIMACHAL LESSER HIMALAYA, I 88T/2077
TRACE FOSSILS FROM THE MATAPEDIA GROUP, TOBIQUE RIVER, WESTERN NEW BR 88T/0588
HE CRETACEOUS KODIAK FORMATION OF ALASKA (USA).= 88T/1791
TRACE FOSSILS IN COAL BEARING SEQUENCES.= 88T/1790
TRACE FOSSILS IN FLUVIAL DEPOSITS OF THE DUCHESNE RIVER FORMATION (EO 88T/0994
TRACE FOSSILS IN FRANCISCAN TURBIDITES (CALIFORNIA: USA).= DISCOVERY 88T/0597
TRACE FOSSILS INDICATING ESTUARINE DEPOSYSTEMS FOR THE DEVONIAN-MISSIS 88T/1388
TRACE FOSSILS OF CAMBRIAN AGLASPIDID ARTHROPODS.= 88T/1387
TRACE FOSSILS PROVIDE A MEASURING STICK.=STRATIGRAPHIC COMPLETENESS: T 88T/0245
TRACE FOSSILS. 88T/0988
TRACE FOSSILS.- PALAEOENVIRONMENTAL TRENDS IN THE HISTORY OF 88T/1789
TRACE FOSSILS: RECORDS OF ANCIENT LIFE.= 88T/0585
TRACE-ELEMENT ANOMALIES AT THE MISSISSIPPIAN/PENNSYLVANIAN BOUNDARY IN 88T/0030
TRACE ELEMENT BIOGEOCHEMISTRY AT THE K/T BOUNDARY: OCEANIC AND BIOTIC 88T/0754
TRACE-ELEMENT-ABUNDANCES STABLE ISOTOPIC-DATA CARBON OXYGEN SEA-WATER 88T/0805
TRACE-ELEMENT-GEOCHEMISTRY EPIGENETIC-LEAD-SILVER-ZINC-VEINS SEDIMENTO 88T/0037
TRACE-ELEMENTS OXYGEN-18= ECOLOGY TAXONOMY 88T/1449
TRACE-FOSSIL ASSEMBLAGES FROM WEST VIRGINIA, PENNSYLVANIA, AND MARYLAN 88T/0590
TRACE-FOSSIL HOLOTYPES FROM THE NONMARINE HINDOSTAN WHETSTONE BEDS OF 88T/0591
TRACE FOSSIL MODEL FOR RECONSTRUCTION OF PALEO- OXYGENATION IN BOTTOM 88T/0211
TRACE-FOSSIL= 88T/0212
TRACE-FOSSIL= PALEOECOLOGICAL INFORMATION JURASSIC BIONTS 88T/1443
TRACE-FOSSILS NEW-TAXON= 88T/0210
TRACE-FOSSILS SHELLY-FOSSILS ALGAE SOFT-BODIED-MEGAFOSSILS MICROFOSSIL 88T/0256
TRACE-FOSSILS= ORIGIN EVOLUTION 88T/0953
TRACE-FOSSILS= STROMATOLITES MICROFOSSILS ONCOLITES 88T/0663
TRACE-METAL-ANALYSES- 88T/2133
TRACES GEOCHEMISTRY CELL BIBLIOGRAPHY GLOSSARY= 88T/0003
TRACES OBSERVED IN DEEP-SEA PHOTOGRAPHS.= MAPPING OF HEMIPELAGIC VERSU 88T/0215
TRACES OF LIFE.=ON THE FIRST GEOLOGICAL 88T/0149
TRACES OF TERTIARY BORING BIVALVES.=SOME PARTICULAR FOSSILISED 88T/0598
TRACHAEOPHYTES NIGER-DELTA POLLEN-ZONES= STROMATOLITES PYRROPHYTA PTER 88T/1247
TRACTION TRANSPORT= HELL-CREEK TAPHONOMIC-CONSTRAINTS 88T/1016
TRAILS IN PROGLACIAL LAKE SEDIMENTS.= CHIRONOMID LARVAE 88T/0601
TRANS-CASPIAN REGION, USSR).=ON ZONING AND CYCLES OF SEDIMENTATION OF 88T/0620
TRANS-CAUCASUS SARMATIAN= MOLDAVIA 88T/1527
TRANS-HUDSON-OROGEN CANADA PENOKEAN ARIZONA COLORADO NEW-MEXICO MISSOU 88T/0253
TRANS-SAHARAN-TRANSGRESSION'= PHOSPHATE ALGERIA TUNISIA EUSTATIC-SEA- 88T/0743
TRANSANTARCTIC MOUNTAINS (ANTARCTICA).= EVIDENCE FOR THE EXISTENCE OF 88T/1179
TRANSANTARCTIC-MOUNTAINS CAMBRIAN= 88T/0012
TRANSCURRENT-FAULTING CASCADE-VOLCANIC-ARC OLIGOCENE= OREGON WASHINGT 88T/0804
TRANSFER FUNCTION FOR THE SUBPOLAR NORTH ATLANTIC.=A STREAMLINED FORAM 88T/0647
TRANSFER FUNCTIONS BETWEEN DIATOM ASSEMBLAGES AND SURFACE HYDROLOGY I 88T/1028
TRANSFERERS OF INFORMATION.= PREBIOTIC TEMPLATES AND 88T/0155
TRANSFORMISM FIXISM CATASTROPHISM SAINT-HILAIRE HISTORY-OF-GEOLOGY= 88T/1446
TRANSGRESJA POZNODEWONSKA W PROFILU UNISLAWIA.= 88T/0276
TRANSGRESSION IN THE UNISLAW SEQUENCE, CENTRAL POLAND.=LATE DEVONIAN 88T/0276
TRANSGRESSION-REGRESSION-CYCLES- EUSTATIC-RECORD 88T/0652
TRANSITION FROM LIFE TO DEATH ASSEMBLAGES OF FORAMINIFERA IN BACK REEF 88T/1820
TRANSITION FROM MANGROVE FOREST TO FRESHWATER WETLAND IN THE MONSOON T 88T/2112
TRANSITION IN EUROPE, NORTH AMERICA AND ASIA.= MAMMALIAN EVIDENCE CON 88T/1160
TRANSITION IN WESTERN NEWFOUNDLAND (CANADA).=DEFINITION OF THE IAPET 88T/0692
TRANSITION, EASTERN MONTANA AND WESTERN NORTH DAKOTA (USA).= PALEOSOL 88T/0320
MONTANA AND WESTERN NORTH DAKOTA (USA).= PALEOENV 88T/1016
TRANSITION-ZONE RECENT TROPICAL-ZONE 88T/0821
TRANSITION.= PALEOECOLOGICAL FEEDBACK AND THE VENDIAN CAMBRIAN 88T/1850
TRANSITION: EVENTS AND BOUNDARY.=THE EOCENE-OLIGOCENE 88T/1127
TRANSITIONS, AND EVENTS IN CRYPTOZOIC HISTORY AND THEIR CALIBRATION: A 88T/0664
TRANSLOCATION IN SPATANGOID ECHINOIDS: ITS MORPHOLOGICAL, FUNCTIONAL A 88T/0952
TRANSPORT ECOLOGICAL-VARIATIONS SEDIMENTATION PROCESSES= TAPHONOMY 88T/0451
TRANSPORT, DEPOSITION, AND SAMPLING.= PARTICLE MOTION AND THE THEORY O 88T/2142
TRANSPORT-INDUCED ABRASION OF FOSSIL REPTILIAN TEETH: IMPLICATIONS FOR 88T/0634
TRANSPORT.= SOFT-BODIED ANIMALS IN THE FOSSIL RECORD: THE ROLE OF DECA 88T/0239
TRANSVAAL AUSTRALOPITHECIENE NEW-TAXONS= 88T/0984
TRANSVAAL PALAEOECOLOGY- AUSTRALOPITHECINE 88T/1967
TRANSVAAL SOUTH AFRICA).= NEW SPECIES AND NEW GENUS OF HIPPOTRAGINI (88T/0981
TRANSVAAL:SOUTH AFRICA).=A REVISION OF THE BOVINI (BOVIDAE) AND A PREL 88T/0980
TRANSYLVANIA (ROMANIA).= OSTREINA BIOHORIZONS IN THE EOCENE OF THE NO 88T/1123
IA).= CONSIDERATIONS ON THE EOCENE VEGETATION IN T 88T/1417
TRANSYLVANIA CARPATHIANS FORAMINIFERA- 88T/1140
TRANSYLVANIA VERSUS SIMILAR ONES FROM ALL OVER THE WORLD.=THE PALEOGEN 88T/1272
TRANSYLVANIA, ROMANIA.=SOME LUTETIAN CHAROPHYTAE SPECIES FROM NW 88T/1233

TRANSYLVANIA, ROMANIA= CARAPOXYLON NAPOCENSE N. SP. FROM THE MANASTUR-	88T/1249
A.=THE PRESENCE OF QUEREOXYLON GENUS IN THE EOCENE	88T/1250
TRANSYLVANIA-FAULT-ZONE= WESTPHALIAN LINTON OHIO	88T/1433
TRANSYLVANIAN BASIN EOCENE HOLOTYPES.=THE	88T/1055
IN THE LIGHT OF THE LEGHIA SECTION (ROMANIA).=THE	88T/1312
TRANSYLVANIAN BASIN, ROMANIA.= LITHOLOGICAL AND FAUNAL VARIATIONS IN T	88T/1124
ROMANIA.=CALCAREOUS ALGAE IN THE UPPER EOCENE DEP	88T/1234
ROMANIA.= NEW DATA ON SOME FISH REMAINS FROM THE	88T/1345
TRANSYLVANIAN-BASIN= OCTOCORALLIA	88T/1266
TREE TRUNKS OF THE ITAQUAQUECETUBA FORMATION, SAO PAULO, SP, BRAZIL.=	88T/1239
TREES (SEQUOIA MAGNIFICA) FROM THE SPECIMEN RIDGE LOCALITY OF THE YELL	88T/0635
TREES BY ERUPTIONS OF MOUNT ST HELENS, WASHINGTON: IMPLICATIONS FOR TH	88T/0636
TREMICHNUS IN THE LOWER SILURIAN OF WESTERN NEW YORK (USA).=THE ICHNO	88T/2079
TREND-SURFACE Q-MODE-CLUSTERING PLIOCENE BADGER TECHNIQUES-	88T/1048
TRENDS AS CHANGES IN VARIANCE: A NEW SLANT ON PROGRESS AND DIRECTIONAL	88T/1797
TRENDS IN SINGLE MORPHOLOGIC CHARACTERS MISLEADING?=TEMPO OF EVOLUTION	88T/0892
TRENDS IN THE HISTORY OF TRACE FOSSILS.= PALAEOENVIRONMENTAL	88T/1789
TRENDS OF DEVONIAN CRINOID COLUMNS.= GROWTH PATTERNS AND EVOLUTIONARY	88T/0948
TRENDS OF POST- CIMMERIAN DEVELOPMENT.=	88T/0800
TRENTINO: PALAEOGEOGRAPHICAL AND PALAEOTECTONIC SIGNIFICANCE.=THE M. B	88T/1901
TREPONEMAL INFECTION IN A PLEISTOCENE BEAR.-	88T/0214
TRIAS ATLANTIC CRETACEOUS EOCENE MOROCCO MERIDIONAL-OCEANIC-CIRCULATIO	88T/0649
TRIASSIC (CARNIAN) SEDIMENTS OF ARIZONA (USA), WITH NOTES ON EQUISETO	88T/1963
TRIASSIC AND EARLY CRETACEOUS FOSSIL AGES FROM THE MCHUGH COMPLEX, SOU	88T/0291
TRIASSIC AND LIASSIC CARBONATE ROCKS OF THE PREPIEDMONTESE OF CORSICA	88T/0717
TRIASSIC AT THE NORTHERN MARGIN OF THE CENTRAL EUROPEAN DEPRESSION.-PR	88T/0043
TRIASSIC BEDS IN THE AREA TO THE EAST OF GUELMA, NORTH EASTERN ALGERIA	88T/0041
TRIASSIC BIVALVES OF THE WALLOWA TERRANE, NORTHWESTERN UNITED STATES:	88T/1013
TRIASSIC BRACHIOPOD FAUNAS FROM THE BALATON HIGHLAND/TRANSDANUBIAN CE	88T/0904
TRIASSIC BRYOZOANS= PERMIAN	88T/1198
TRIASSIC CHINLE FORMATION OF ARIZONA (USA).-NEW REPTILES FROM THE UPP	88T/0558
TRIASSIC CONODONT STRATIGRAPHY AND THE PERMIAN-TRIASSIC BOUNDARY.= PRO	88T/0288
TRIASSIC CRETACEOUS GERMANY GREENLAND SIBERIA ALASKA PALEOZOIC=	88T/0798
CONODONTS RADIOLARIA=	88T/1865
TRIASSIC DEPOSITS FROM SASCA MONTANA (BANAT HILLS, ROMANIA).= NEW DATA	88T/1488
TRIASSIC DEVONIAN AUSTRALIA=	88T/0691
TRIASSIC DINOSAUR FOOTPRINTS FROM THE LOWER SANDSTONE UNIT OF KERSA AR	88T/0992
TRIASSIC DOCKUM-GROUP=	88T/1489
TRIASSIC FLORA OF WILLIAMS POINT, LIVINGSTON ISLAND, SOUTH SHETLANDS (	88T/0482
TRIASSIC GONDWANA=	88T/1756
TRIASSIC HESHANGGOU FORMATION, SHAANXI PROVINCE, NORTH CHINA.= SPORES	88T/1211
TRIASSIC IPSWICH COAL MEASURES OF SOUTHEASTERN QUEENSLAND, AUSTRALIA.=	88T/0210
TRIASSIC JURASSIC CANADA MOROCCO=	88T/1095
TRIASSIC JURASSIC CRETACEOUS PALEOGENE NEOGENE= PROTEROZOIC PALEOZOIC	88T/1064
TRIASSIC JURASSIC MONTAGNAIS-CRATER= MASS-FAUNAL EXTINCTION METEORITIC	88T/1401
TRIASSIC JURASSIC SYNAPSID ENDOTHERMY= PERMIAN DEVONIAN REPTILES PALE	88T/0234
TRIASSIC JURASSIC WRANGELLIA=	88T/1094
TRIASSIC JURASSIC-	88T/1406
TRIASSIC JURASSIC= FORAMINIFERA BRACHIOPODS GASTROPODS BIVALVES AMMONO	88T/1093
TRIASSIC JURASSIC= RADIOLARIANS CONODONTS FUSULINIDS CARBONIFEROUS	88T/0034
TRIASSIC LAKE, CULPEPER BASIN, VIRGINIA, USA.= PALEOECOLOGY AND SEDIME	88T/1413
TRIASSIC NEW-STRATOTYPES= PERMIAN	88T/0712
TRIASSIC NEWARK-SUPERGROUP NORTH-AMERICA= CHINLE-FORMATION COLORADO P	88T/1681
TRIASSIC OF ANTARCTICA.=VESICULAR-ARBUSCULAR MYCORRHIZAE FROM THE	88T/1672
TRIASSIC OF EASTERN AUSTRALIA.= NEW CORYSTOSPERM OVULATE FRUCTIFICATIO	88T/0145
TRIASSIC OF INDIA.= TIKISUCHUS ROMERI, A NEW RAUISUCHID REPTILE FROM T	88T/0561
TRIASSIC OF LUXEMBURG, SOUTH BELGIUM.=A MULTITUBERCULATE-LIKE TOOTH OF	88T/1363
TRIASSIC OF NORTH AMERICA AND IMPLICATIONS ON CONIFER EVOLUTION.= POLL	88T/0458
TRIASSIC OF THE ALPS (SWITZERLAND).=A FOSSIL REPTILE EMBRYO FROM THE	88T/1754
TRIASSIC OF THE NORTH CELTIC SEA AND FASTNET BASINS.=BIOSTRATIGRAPHY O	88T/1097
TRIASSIC OF THE RAJMAHAL BASIN, INDIA.= DUBRAJISPORITES - A NEW TRILET	88T/0137
TRIASSIC OF TURKEY AND THE PERMIAN OF TUNISIA.= COMPARISON OF DIAGENE	88T/0882
TRIASSIC OF WINTERSWIJK (THE NETHERLANDS).= NEW DISCOVERIES OF ICHNOFO	88T/2081
TRIASSIC ON TETRAPODS.=GLOBAL CORRELATION OF THE CONTINENTAL	88T/1866
TRIASSIC PALEOGEOGRAPHY OF THE SOUTHERN CORDILLERA: THE PROBLEM OF A S	88T/0109
TRIASSIC PALYNOFLORA FROM THE KALAPANI LIMESTONE FORMATION, MALLA JOHA	88T/1212
TRIASSIC PERMIAN PANGAEA= PENNSYLVANIAN JURASSIC	88T/1557
TRIASSIC PERMIAN TRICHOPTERA CRETACEOUS DIPTERA JURASSIC=	88T/1304
TRIASSIC QUEENSLAND AUSTRALIA=	88T/0961
TRIASSIC RADIOLARIANS FROM THE CAMP COVE FORMATION, SOUTHERN BRITISH C	88T/1939
TRIASSIC REVISITED: THE BERVAVOLGY LIMESTONE, THE SOUTHERN BUKK (N HUN	88T/0715
TRIASSIC ROCKS AT KHREW, KASHMIR HIMALAYA (INDIA).=A RECORD OF BACTRY	88T/2080
TRIASSIC SEAWATER CHEMISTRY AND TEMPERATURE ON THE EVOLUTION OF POST-P	88T/0797
TRIASSIC SEQUENCES IN TURKEY.=	88T/1487
TRIASSIC SPONGES (SPHINCTOZOA) FROM HELLS CANYON, OREGON (USA).=	88T/1700
TRIASSIC STRATIGRAPHY OF THE BARENTS SHELF.= CARBONIFEROUS THROUGH	88T/1862
TRIASSIC TERTIARY HERCYNIAN= PALAEOGEOGRAPHY PRECAMBRIAN CAMBRIAN NAMU	88T/0682
TRIASSIC TETHYAN-SEA UTAH-	88T/1210
TRIASSIC TETHYAN TYPE REEFS IN THE YUKON.=UPPER	88T/0290
TRIASSIC) IN THE THURINGIAN BASIN (DDR).=THE PETROGRAPHY, STRATIGRAPH	88T/0042
TRIASSIC JURASSIC PALEOGEOGRAPHY AND ORIGIN OF GULF OF MEXICO BASIN.=	88T/0799
TRIASSIC-JURASSIC TETRAPOD EXTINCTION EVENT.-NEW EARLY JURRASIC TETRAP	88T/0559
TRIASSIC JURASSIC BOUNDARY CARBONIFEROUS PERMIAN COPE'S RULE= QUEENSLA	88T/1300
TRIASSIC.=A LEXICON OF NEW RED SANDSTONE STRATIGRAPHY WRITTEN TO CONFO	88T/1092
TRIASSIC.=EPILOGUE FOR THE PERMIAN IN THE WESTERN CORDILLERA - A RETRO	88T/1091
TRIASSIC-	88T/1875
TRIASSIC- INSECTA CRETACEOUS JURASSIC	88T/1301
TRIASSIC- JURASSIC RECENT SILURO-DEVONIAN	88T/1264
TRIASSIC= MODES-OF-LIFE PERMIAN	88T/0911
TRIASSIC= NEW-STRATOTYPES	88T/0282
TRIASSIC- PERMIAN	88T/0287
TRIBULACEAE.- POLLEN MORPHOLOGY OF	88T/1666
TRICHOPTERA CRETACEOUS DIPTERA JURASSIC= TRIASSIC PERMIAN	88T/1304
TRICHOPTERA) IN PALAEOECOLOGY.=THE USE OF CADDISFLIES (	88T/1305
TRICHOPTERA, MECOPTERA, AND ANGIOSPERMS.- MESOZOIC HISTORY AND NEONTOL	88T/1300
TRILOBITA SPAIN NEW-TAXON= BOHEMIAN GRAPTOLITHINA	88T/0698
TRILOBITE LAGERSTATTEN.=COMPARATIVE TAPHONOMY AND PALAEOECOLOGY OF	88T/1033
TRILOBITE ATTITUDE DATA.=THE BIOSTRATINOMY OF DIKELOCEPHALUS SCLERITES	88T/1738
TRILOBITE BRACHIOPOD MOLLUSCAN NEW-ZEALAND BIVALVIA PALAEOGEOGRAPHY PO	88T/0694
TRILOBITE CEPHALOPODS BLASTOID CRINOIDS CONULARIID FORAMINIFER CORAL C	88T/1831
TRILOBITE CERAURUS PLATTINENSIS.=PARTIAL REGENERATION OF A GENAL SPINE	88T/2030
TRILOBITE FROM THE COBOURG FORMATION (MIDDLE-UPPER ORDOVICIAN), SOUTHE	88T/1323
TRILOBITE TRETASPIS AT THE MIDDLE-UPPER ORDOVICIAN BOUNDARY IN VASTERG	88T/0942
TRILOBITE-PROVINCES= FRANCE ASIA BIOGEOGRAPHY MOROCCO SIBERIA SARDINIA	88T/1463
TRILOBITE-ZONATION NEW TAXONS=	88T/1191
TRILOBITE.= OCULAR STRUCTURES IN AN ORDOVICIAN AGNOSTID	88T/1322
TRILOBITE- MOYDART FORMATION GIANT	88T/0589
TRILOBITES HETEROTROPHY STROMATOLITES= PRECAMBRIAN CAMBRIAN EDIACARAN	88T/1989
TRILOBITES ALDAN-RIVER SIBERIA KUNMING CHINA BURIN-PENINSULA NEWFOUND	88T/0017
TRILOBITES AND GRAPTOLITES OF THE UPPER LUMACHELLE OF THE "MIXED BANKS	88T/0698
TRILOBITES ANOMALOCARIDS POLAND NEW-TAXON= CAMBRIAN	88T/0940
TRILOBITES AUSTRALO-ASIAN-PROVINCE= NEW-TAXONS	88T/0181
TRILOBITES BRACHIOPODS HYOLITHIDS ROSTROCONCHS ECHINODERM CONODONT=	88T/0693
DS PELECYPODS= STROMATOLITES CAMBRIAN	88T/1668
TRILOBITES CONODONTS= CAMBRIAN	88T/0269
TRILOBITES FROM THE COLLIER SHALE, JESSIEVILLE AREA, ARKANSAS (USA).=	88T/0261
CHOUTEAU FORMATION (KINDERHOOKIAN) OF CENTRAL MIS	88T/1325
TRILOBITES HYOLITES BRACHIOPODS	88T/1737
TRILOBITES OF THE GILMORE CITY LIMESTONE (MISSISSIPPIAN) OF IOWA (US	88T/1326
TRILOBITES OSTRACODS BRACHIOPODS VERTEBRATE CRINOIDAL COLOUR-ALTERNAT	88T/1860
TRILOBITES PLEISTOCENE TURKANA-MOLLUSCS= CENTRIPETAL CENTRIFUGAL-SPECI	88T/1397
TRILOBITES SIBERIAN-PLATFORM= TOMMOTIAN ATDABANIAN BOTOMIAN	88T/1460
TRILOBITES TECHNIQUES=	88T/1321
TRILOBITES Y GRAPTOLITOS DE LAS LUMAQUELAS TERMINALES DE LOS "BANCOS M IXTOS' (ORDOVICICO SUPERIOR DE LA ZONA CENTROIBERI CA MERIDIONAL): ELEMENTOS NUEVOS O POCO CONOCIDOS. -	88T/0698
TRILOBITES, ZONATION, AND CORRELATION OF THE PUERTO BLANCO FORMATION,	88T/0540
TRILOBITES.= BIOSTRATINOMY AND FUNCTIONAL MORPHOLOGY OF ENROLLMENT IN	88T/1324
TRILOBITES.= HETEROCHRONY IN THE SILURIAN RADIATION OF ENCRINURINE	88T/0544
TRILOBITES.= PARALLEL GRADUALISTIC EVOLUTION OF ORDOVICIAN	88T/0998
TRILOBITES.= TUMULDURIA INCOMPERTA AND THE CASE FOR TOMMOTIAN	88T/0538
TRILOBITES= NEW-STRATOTYPES CONODONT-ZONES	88T/1853
TRILOBITES= TRACE-FOSSILS SHELLY-FOSSILS ALGAE SOFT BODIED-MEGAFOSSILS	88T/0256
TRIPLOPORELLA STEINMANN, 1880 - APPLICATION TO BARATTOLO'S CLASSIFICAT	88T/1977
TROCHAMMINIDAE (FORAMINIFERIDA) FROM FRENCH POLYNESIA.-TWO NEW SPECIE	88T/1618
TROPHIC DIVERSITY IN PAST AND PRESENT GUILDS OF LARGE PREDATORY MAMMAL	88T/2097
TROPHIC RESOURCE CONTINUUM: A FACTOR IN GLOBAL DIVERSITY CYCLES?= FLUC	88T/1806
TROPICAL AMERICAN TERTIARY FLORAS AND PALEOENVIRONMENTS: MEXICO, COST	88T/1018
TROPICAL NORTH-EAST ENGLAND: THE PERMIAN REEF OF SUNDERLAND.	88T/2102
TROPICAL PACIFIC: IMPLICATIONS FOR MOLLUSCAN SPECIATION AND EXTINCTION	88T/1711
TROPICAL RAIN FORESTS AND FAUNAL EFFECTS.=A CONTEMPORARY MASS EXTINCTI	88T/0615
TROPICAL RAINFOREST DYNAMICS.= PALYNOLOGICAL LIGHT ON	88T/0140
TROPICAL, UPLAND FAUNA: LUFENG, CHINA.= PALEOECOLOGY OF A MIOCENE,	88T/1812
TROPICAL-DEFORESTATION EVOLUTIONARY-PATTERNS HUMAN-INFLUENCE HISTORICA	88T/0607
TROPICAL-ZONE TRANSITION-ZONE= RECENT	88T/0821
TROPICALPINE FLORAS.= COMPOSITION AND ORIGINS OF THE WORLD'S	88T/1985
TROTUS VALLEY, EAST CARPATHIANS (ROMANIA).= PALYNOLOGICAL DATA CONCER	88T/1118
TROUBRIDGE-BASIN NEW-TAXON= CHACO-PARANA-BASIN ARGENTINA INDIA AFRICA	88T/1483
TROUGH (AUSTRALIA).=THE AGE OF THE PERMIAN SEQUENCE IN THE STROUD-GLO	88T/0709
TRUE-AGES CHARCOAL-AGES CARBON-14= RESERVOIR-EFFECT	88T/1918
TRUNK FROM THE FORT UNION FORMATION (PALEOCENE), WYOMING (USA).= AU	88T/0484
TRYPANITES IN THE DIAGENESIS OF DEVONIAN STROMATOPOROIDS.=THE INFLUEN	88T/1431
TRYPANITES MESOZOIC= OHIO	88T/2078
TUARANGIA FROM BORNHOLM (DENMARK) AND SIMILARITIES IN BALTOSCANDIAN	88T/0694
TUBULAR STRUCTURES LOCATED WITHIN DIPLOGRAPTID RHABDOSOMES AND IN THE	88T/1706
TUBULOGENERINA.=MORPHOLOGIC CHANGES AND MIGRATIONAL HISTORY OF THE GEN	88T/0447
TUCUTUNEMO FORMATION, NORTHERN VENEZUELA: STRATIGRAPHIC AND TECTONIC I	88T/0284
TUJUKSU GLACIER BASIN (ZAILIYSKY ALATAU) (USSR).= PALYNOLOGICAL INVE	88T/1968
TULLOCK-(= HELL-CREEK PALEOCENE	88T/0320

TULLOCK-FORMATION CATASTROPHIC-CHANGE ECOSYSTEMS TAPHONOMY.= HELL-CRE	88T/0755
TUMULDURIA INCOMPERTA AND THE CASE FOR TOMMOTIAN TRILOBITES.	88T/0538
TUNDRA CONDITIONS (USA).=NEW POLLEN AND BEETLE ANALYSES AT THE MARY J	88T/0424
TUNICATA CHINA VERTEBRATE-	88T/0553
TUNISIA AMMONITE PELAGIC BLOCK NEW-TAXON-	88T/1203
TUNISIA EUSTATIC-SEA LEVEL-CHANGE "TRANS-SAHARAN TRANSGRESSION'= PHOS	88T/0743
TUNISIA MICROTEKTITE CARBONATE CHEMISTRY-	88T/0065
TUNISIA NEW TAXON= ALGERIA IRAN	88T/2024
TUNISIA).=(CHLAMYS TOUILA N.SP. (PECTINIDAE, BIVALVIA) OF LANGHIAN FR	88T/2016
TUNISIA, IN THE LATE QUATERNARY.= OSTRACODE SPECIES AND THE PALEOGEOGR	88T/1315
TUNISIA, WITH SPECIAL REFERENCE TO THE STRATIGRAPHIC RECORD IN THE MIO	88T/1183
TUNISIA.= COMPARISON OF DIAGENETIC PROCESSES WITHIN CALCIFIED SPONGE	88T/0882
TUNISIA.= DINOFLAGELLATE CYSTS, SEA LEVEL CHANGES AND PLANKTONIC FORA	88T/1937
TUNISIA.= GLOBOTRUNCANA DALBIEZI, A NEW SPECIES OF PLANKTONIC FORAMINI	88T/1204
TUNISIA.=A CORRELATION BETWEEN MARINE AND CONTINENTAL QUATERNARY FORMA	88T/0774
TUNISIA.=A NEW VERTEBRATE LOCALITY FROM THE NEOGENE OF CENTRAL	88T/0346
TUNISIA.=A QUANTITATIVE ANALYSIS OF PALEOCENE BENTHIC FORAMINIFERAL AS	88T/1895
TUNISIA.=SHALLOW-WATER SMALLER BENTHIC FORAMINIFERA FROM THE LOWER EOC	88T/1611
TUNISIA= TAXONOMY EOCENE PLEISTOCENE SPAIN	88T/1792
TURBIDITE DEPOSITS IN AN ANCIENT (EARLY PALEOZOIC) SUBDUCTION COMPLEX,	88T/0020
TURBIDITE FACIES IN THE SOUTH-WEST SOUTHERN UPLANDS (SCOTLAND, UK).=T	88T/0166
TURBIDITE MUDS IN HEMIPELAGIC SEQUENCES: AN EXAMPLE FROM THE LATE PLEI	88T/0452
TURGAI ELEMENTS= POLTAVA-ELEMENTS	88T/1144
TURKANA, KENYA.= PLIOCENE AND PLEISTOCENE HOMINID-BEARING SITES FROM W	88T/1165
TURKANA-MOLLUSCS= CENTRIPETAL CENTRIFUGAL-SPECIATION DEVONIAN TRILOBIT	88T/1397
TURKEY AND THE PERMIAN OF TUNISIA.= COMPARISON OF DIAGENETIC PROCESSE	88T/0882
TURKEY KASHMIR IRAN IBERIAN-PENINSULA TRILOBITE-PROVINCES= FRANCE ASIA	88T/1463
TURKEY) AND MURAT (FRANCE) (COLEOPTERA, CHRYSOMELIDAE, HISPANAE).=TW	88T/2019
TURKEY).= BIOSTRATIGRAPHY AND PALEONTOLOGY OF THE MEDIK-EBREME (NW MAL	88T/0730
TURKEY).= LACAZINA OEZTEMUERI SIREL 1981 RENAMED AS PSEUDOLACAZINA OEZ	88T/0825
TURKEY).=STRATIGRAPHY OF THE UPPER CRETACEOUS AND PALEOGENE IN YIGILCA	88T/1893
TURKEY): STRATIGRAPHICAL IMPLICATIONS.= PHYTOSAUR REMAINS FROM THE CEN	88T/1756
TURKEY.= FACIES AND BIOSTRATIGRAPHY OF THE PALEOZOIC SECTION NEAR BELE	88T/1477
TURKEY.= MAASTRICHTIAN RUDIST FAUNA IN THE AREA OF KAHTA-ADIYAMAN, SOU	88T/2015
TURKEY.= MIOCENE HOMINOID ENVIRONMENTS OF EUROPE AND	88T/1019
TURKEY.= TERMINAL EOCENE GEOLOGICAL EVENTS IN	88T/1141
TURKEY.- TRIASSIC SEQUENCES IN	88T/1487
TURKEY.=A NEW DISCOVERY OF THE LOWER CRETACEOUS IN ISTANBUL,	88T/1875
TURKEY: CAPSICOCRINUS SOUTI N. GEN., N. SP.=A NEW CYRTOCRINID FROM THE	88T/0949
TURKMEN SSR.= PLATINUM-GROUP-ELEMENTS	88T/1108
TURNOVER IN EARLY EOCENE MAMMALS.= SAMPLING AND FAUNAL	88T/1402
TURNOVER-PULSE AFRICA NEOGENE GLOBAL-CLIMATIC-FORCING VICARIANCE- SPEC	88T/0602
TURNU ROSU-PORCESTI. CONSIDERATIONS ON CALCAREOUS ALGAE.=THE EOCENE FR	88T/1232
TURONIAN CONIACIAN SANTONIAN CRETACEOUS-TERTIARY BOUNDARY MAESTRICHTI	88T/0052
TURONIAN-SENONIAN BOUNDARY.= LITHOSTRATIGRAPHY AND BIOSTRATIGRAPHY OF	88T/0742
TURRILINA ANDREAE, 1884.=A REVISION OF THE GENUS	88T/0827
TURRILITIDAE (CEPHALOPODA, AMMONOIDEA) AND THE PHYLOGENETICAL AND STR	88T/0908
TURRILITIDAE/CEPHALOPODA, AMMONOIDEA/NEHANY NOMENCLATURAI KERDESE ES A CSALAD FILO-GENIAI RETEGTANI VISZONYAI.=A	88T/0908
TURTLES CROCODILES= FISH	88T/0326
TUSCANY, ITALY.= DINOCYST STUDY AT THE MESSINIAN- PLIOCENE BOUNDARY IN	88T/1529
TUSOTEUTHIS LONGA LOGAN (COLEOIDEA, TEUTHIDA) FROM THE PEMBINA MEMBER	88T/0519
TWEED-BASIN EUROPE AMERICA GONIATITE CRAVEN-BASIN AVON-GORGE=	88T/1472
TWENTY FIRST CENTURY CLIMATE.= PLIOCENE PALAEOCLIMATES: PAST CLIMATES	88T/1568
TYPE AREA OF THE FORT HAYS LIMESTONE (KANSAS: USA).=PLANKTIC FORAMINI	88T/1202
TYPE SPECIMENS OF GIRTY (1895).=LOWER DEVONIAN (GEDINNIAN) STROMATOPOR	88T/1260
TYPE SPECIMENS.=EARLY PALEOZOIC HYOLITHA FROM NORTH AMERICA: REEXAMINA	88T/1283

U-PB ZIRCON DATING OF THE EARLY PALEOZOIC (ARENIGIAN) TRANSGRESSION I 88T/1464
U-SERIES-AGES CARBON-14- ARCHAEOLOGY MAMMAL 88T/2040
UAE.= OSTRACOD FAUNA 88T/1504
UBERABA FORMATION. CRETACEOUS UNITY IN THE PARANA BASIN, BRAZIL.- LIT 88T/1874
UBERDAUERN VON POLLENKORNERN AN REIFEN GETREIDESAMEN: BEITRAG ZUR PRAZ
ISIERUNG EINER INTERPRETATION DER POLLENANALYTISCH
EN ERGEBNISSE.=DAS 88T/1656
UGANDA PALAEONTOLOGY EXPEDITION TO NKONDO, PLIOCENE OF LAKE ALBERT BAS 88T/1532
UGANDA.=FIRST DISCOVERY OF FOSSIL HOMININAE (HOMO SP) FROM THE PLEIST 88T/0573
UINTAN UTAH- EOCENE 88T/1784
UJABB OLDENBURGI GERINCES FAUNA A BUKK HEGYSEGBOL.= 88T/2069
UK SECTOR OF THE SOUTHERN NORTH SEA.=UPPER JURASSIC STRATIGRAPHY OF FO 88T/0297
UK SECTOR).= APTIAN LITHOSTRATIGRAPHY AND BIOSTRATIGRAPHY (FORAMINIFE 88T/1500
UK SOUTH-WALES-COALFIELD PREDATION= 88T/1679
UK).= AMPHIBIANS AND SQUAMATES FROM THE UPPER EOCENE OF THE ISLE OF WI 88T/0963
UK).= DEVONIAN MIOSPORES FROM PAPA STOUR, SHETLAND (SCOTLAND: 88T/1961
UK).= DINANTIAN CONODONT BIOSTRATIGRAPHY OF THE NORTHUMBERLAND TROUGH 88T/1472
UK).= DINOFLAGELLATE CYST STRATIGRAPHY OF THE NETTLETON BOTTOM BOREHOL 88T/1193
UK).= HALITE PSEUDOMORPHS F 88T/0713
UK).= HERPETOFAUNA OF THE SWANTON MORLEY SITE (PLEISTOCENE: IPSWICHIA 88T/1752
UK).= LITHOFACIES AND STRATIGRAPHY OF A DINANTIAN NON MARINE DOLOSTONE 88T/0705
UK).= MACROFLORAL BIOSTRATIGRAPHY OF THE NEWENT COALFIELD, GLOUCESTERS 88T/0281
UK).= MAGNETOSTRATIGRAPHY OF THE LOWER CRETACEOUS VECTIS FORMATION (W 88T/1498
UK).= NEW SEISMIC REFRACTION EVIDENCE ON THE ORIGIN OF THE BOUGUER ANO 88T/1470
UK).= OBSERVATIONS OF ERISTOPHYTON ZALESSKY, LYGINORACHIS WALTONII CAL 88T/0474
UK).= ORBITALLY INDUCED CYCLES IN THE MESOZOIC SEDIMENTS OF SW ENGLAND 88T/0750
UK).= PINE STUMPS, RADIOCARBON DATES AND STABLE ISOTOPE ANALYSIS IN TH 88T/1173
UK).= SUBTROPICAL MICROFOSSIL INDICATORS FROM THE LATE PLIOCENE CELTIC 88T/1570
UK).=A BIOFACIES ANALYSIS OF THE GASTRIOCERAS CUMBRIENSE MARINE BAND (88T/0618
UK).=A BRYOZOAN BUILDUP FROM THE LOWER CARBONIFEROUS OF NORTH WALES (88T/0891
UK).=A LIMULID TRACE FOSSIL FROM THE SCARBOROUGH FORMATION (JURASSIC) 88T/0594
UK).=A NEW SPECIMEN OF STENEOSAURAUS (MESOSUCHIA, CROCODILIA) FROM TH 88T/1352
UK).=A NEW, GIANT XIPHOSURID FROM THE LOWER NAMURIAN OF WEARDALE, COUN 88T/0537
UK).=ALONG STRIKE VARIATION IN THE STRATIGRAPHICAL AND STRUCTURAL PRO 88T/0023
UK).=EXPOSURES IN THE LONDON CLAY FORMATION OF THE GOSPORT AREA (HANT 88T/0760
UK).=LATE ORDOVICIAN TO EARLY SILURIAN AMALGAMATION OF THE DALRADIAN A 88T/0022
UK).=LATE- GLACIAL MAMMOTH SKELETONS FROM CONDOVER, SHROPSHIRE, ENGLAN 88T/0978
UK).=PROBABLE EARLY WENLOCK ACRITARCHS FROM THE LINKIM BEDS OF THE SOU 88T/1580
UK).=RECRUITMENT OF CPR2 POLLEN TO LAKE SEDIMENTS: AN EXAMPLE FROM CO. 88T/1216
UK).=SEQUENCE OF CORALLINE FAUNAS AND DEPOSITIONAL ENVIRONMENTS IN THE 88T/0702
UK).=STRATIGRAPHIC RANGES OF SELECTED MIOSPORES IN COAL SEAMS OF UPPER 88T/1476
UK).=THE " ALBIAN TRANSGRESSION' IN THE SOUTHERN NORTH SEA BASIN (88T/0305
UK).=THE APPIN GROUP (88T/0677
UK).=THE CENTRAL HIGHLAND DIVISION (SCOTLAND: 88T/0667
UK).=THE COLONSAY GROUP (88T/0674
UK).=THE DERIVATION, BIOSTRATIGRAPHY AND PALAEOBIOGEOGRAPHIC SIGNIFICA 88T/0166
UK).=THE GLENFINNAN AND LOCH EIL DIVISIONS OF THE MOINE ASSEMBLAGE (S 88T/0666
UK).=THE GRAMPIAN GROUP, SCOTLAND (88T/0675
UK).=THE MOINE ASSEMBLAGE IN SUTHERLAND (SCOTLAND: 88T/0668
UK).=THE MOINE ROCKS OF SHETLAND (88T/0669
UK).=THE PERMIAN SUCCESSIONS AT BALLANTRAE AND LOCH RYAN, SOUTH-WEST S 88T/1481
UK).=THE PRE- DEVONIAN GEOLOGY OF SOUTH WEST ENGLAND (88T/0689
UK).=THE SLEAT AND TORRIDON GROUPS (SCOTLAND: 88T/0672
UK).=THE STOER GROUP, SCOTLAND (88T/0671
UK).=UPPER ORDOVICIAN GRAPTOLITES FROM THE D. COMPLANATUS ZONE OF THE 88T/0169
UK).=UPPER OXFORDIAN AND LOWER KIMMERIDGIAN OSTRACODS FROM THE SOUTH F 88T/1307
UK: IRELAND).-TWO NEW SPECIES OF SIPHONODENDRON (RUGOSA) FROM THE VIS 88T/1702
UK= ASTEROIDEA 88T/1328
UK= SPONGES BRYOZOANS BRACHIOPODS GASTROPODS AMMONITES BELEMNITES CRU 88T/1836
UKRAINE AND EASTERN POLAND.- CORRELATION OF THE UPPER VENDIAN SEDIMENT 88T/1849
UKRAINE.= NEW DATA ON PLIOCENE PHASIANIDS (AVES:PHASIANIDAE) OF MOLD 88T/0198
ULOA FORMATION (SOUTH AFRICA).=A NEW SPECIES OF THE BRACHIOPOD GENUS 88T/1281
ULTRAMICROSTRUCTURE AND GEOLOGICAL DISTRIBUTION IN ISRAEL.=THE CAMPANI 88T/0841
ULTRASTRUCTURE AND TAPHONOMY OF THE MONOTHALAMOUS AGGLUTINATED FORAMIN 88T/2122
ULTRASTRUCTURE AS REFLECTIONS OF THEIR EVOLUTION.= VARIATIONS OF FERN 88T/1657
ULTRASTRUCTURE IN CUTICLE FROM HOPLOPARIA STOKESI (DECAPODA: NEPHROPI 88T/0938
ULTRASTRUCTURE OF BREVIGRAPTUS QUADRITHECATUS N. GEN., N. SP. (DIPLOG 88T/1707
ULTRASTRUCTURE OF CYCLUSPHAERA PSILATA FROM THE CRETACEOUS OF ARGENTIN 88T/1638
ULTRASTRUCTURE OF SELECTED DISPERSED MONOSULCATE POLLEN FROM THE CENO 88T/1964
ULTRASTRUCTURE OF THE PONTEDERIACEAE: EVIDENCE FOR EXINE HOMOLOGY WITH 88T/1664
ULTRASTRUCTURE.-COMBINED CRYO- AND THIN SECTIONING (TEM) IN THE ELUCI 88T/0456
UMBRIAN PELAGIC SEQUENCES, ITALY.=THE EOCENE-OLIGOCENE BOUNDARY IN THE 88T/1128
UMKOMASIA DICROIDIUM NEW-TAXONS= PALAEOBOTANY 88T/0145
UNAYZAH FORMATION: A NEW PERMIAN- CARBONIFEROUS UNIT IN SAUDI ARABIA. 88T/0707
UNCERTAIN TIME SCALE.= HUNTING FOR PALEOCLIMATIC PERIODICITIES IN A GE 88T/0794
UNCONFORMITIES IN NORTH OTAGO - A REVIEW AND ASSESSMENT.=MID- TERTIARY 88T/1903
UNCONFORMITIES= PALEOGEOGRAPHY FACIES-ANALYSIS COMMUNITY-EVOLUTION 88T/2124
UNCONFORMITY DATED BY AMMONITE FAUNA AND TETHYAN BRACHIOPODS IN CENTR 88T/1501
UNCONFORMITY IN THE KELLY BELT, EAST PILBARA CRATON (AUSTRALIA).=THE 88T/1457
GULF OF KAVALLA, NORTHERN AEGEAN, GREECE.=LATE PLE 88T/1911
RICAUDY FRINGING REEF (NEW CALEDONIA). GEOCHRONOL 88T/1912
UNCONFORMITY, STRUCTURAL UNITY ARGUMENT AND SARGUR-DHARWAR RELATIONS 88T/0008
UNETICE-CULTURE MIDDLE-AGES SUBBOREAL SUBATLANTIC ATLANTIC= 88T/1650
UNICELLULAR-ORGANIZATION HETEROTROPHY AUTOTROPHY PRIMITIVE-SOUP BIOLO 88T/0150
UNION ISLAND (GRENADINES, SOUTHERN LESSER ANTILLES): LACK OF UPPER CR 88T/1115
UNISLAW SEQUENCE, CENTRAL POLAND.=LATE DEVONIAN TRANSGRESSION IN THE 88T/0276
UNISPECIES-ECOLOGY MULTISPECIES-ECOLOGY TAPHONOMY 88T/1002
UNITED KINGDOM.= ORBITALLY INDUCED CYCLES IN THE CHALK FACIES OF THE 88T/0744
UNITED STATES PACIFIC NORTHWEST DURING PALEOGENE TIME.- PALEOGEOGRAPHI 88T/0804
UNITED STATES A COMPARISON.= WIND DIRECTIONS PREDICTED FROM GLOBAL CIR 88T/1557
UNITED STATES.- NEOISOROPHUSELLA, A NEW EDRIOASTEROID GENUS FROM THE U 88T/0548
UNITED STATES.= NOMENCLATURE OF A BIVALVE BORING FROM THE UPPER ORDOVI 88T/2078
UNITED STATES.- POLLEN TIME SERIES AND HOLOCENE CLIMATE VARIABILITY OF 88T/0807
UNITED STATES.-SOME MIDDLE CENOMANIAN (UPPER CRETACEOUS) ACANATHOCERAT 88T/2005
UNITED STATES.-THE UPPER CRETACEOUS AMMONITE EUBOSTRYCHOCERAS MATSUMOT 88T/0516
PPER CRETACEOUS AMMONITE RHAEBOCERAS MEEK IN THE W 88T/1715
UNITED STATES: OCEANIC ISLANDS, NOT CONTINENTS, PROVIDE THE BEST ANALO 88T/1013
UNITED STATES: SUBULITACEA.= PERMIAN GASTROPODA OF THE SOUTHWESTERN 88T/1293
UNITED-STATES CHINA SOVIET-UNION= NEW-TAXONS 88T/0540
UNITED-STATES FRANCE OLIGOCENE NEW-TAXON= 88T/0873
UNITED-STATES MORGAN-CREEK- FLORAL-EXTINCTION-EVENT 88T/0321
UNITED-STATES MULTIVARIATE-ANALYSIS FUNCTIONAL-MORPHOLOGY= MISSISSIPPI 88T/1336
UNITED-STATES PACIFIC-OCEAN OLIGOCENE MIOCENE INDIA.= NEW-TAXON EOCENE 88T/0447
UNITED-STATES- TECHNIQUES CARTOGRAPHY 88T/0006
UNIVERSE CHEMICAL-REACTIONS SOLID-STATE-PHYSICS COMPUTERS HOMOTHETICA 88T/0157
UNIVERSE?=WHAT EVOLVED TO THE FIRST STAGES OF THE 88T/0156
UNTERBAUPLANE PRECAMBRIAN/CAMBRIAN-BOUNDARY ORDOVICIAN HETEROCHRONIES 88T/0218
UNTERSUCHUNGEN AN MOOREN DES FICHTELGEBIRGES, NORDOSTBAYERN.=GEOLOGISC 88T/1541
UNTERSUCHUNGEN ZUR CHRONOSTRATIGRAPHIE DES MITTEL- UND JUNGQUARTARS DE
R DDR. 88T/0102
UNTERSUCHUNGEN ZUR PALAOGEOGRAPHIE DES WESTLICHEN NILDELTAS IM HOLOZAN
= 88T/0119
UNUCHINIA (MAMMALIA: INSECTIVORA) FROM THE MIDDLE PALEOCENE OF NORTH 88T/1368
UONUMA GROUP IN THE UONUMA DISTRICT, NIIGATA PREFECTURE, CENTRAL JAPAN 88T/0092
UPLAND-VALLEY LIGNITE MAMMALS REPTILES FISHES BIRDS MOLLUSCS POLLEN SI 88T/1812
UPLANDS OF SCOTLAND.=THE PROVENANCE OF GRANITE BOUL 88T/0271
UPPER-RISS MINDEL LOWER-RISS LATER-WURM-III LOWER-WURM- SPAIN PLIOCENE 88T/1374
UPWELLING AND THE EFFECT ON ATMOSPHERIC CO2 AND CLIMATIC CHANGE DURING 88T/0810
UPWELLING INTENSITY VARIATION DURING THE PAST SEVERAL HUNDRED YEARS.-T 88T/1578
URAL-REGION PROTEROSUCHIA KANNEMEYEROIDEA DINOSAURIA- EUROPE 88T/1866
URALS (USSR).= MICROPHYTOLOGICAL CHARACTERISTICS OF FRONTIER HORIZONS 88T/1695
URALS CONODONTS FORAMINIFERA= CALCAREOUS ALGAE NEOSCHWAGERINA-ZONE SPA 88T/1477
URALS SEDIMENTOLOGY= PALAEOGEOGRAPHY SVALBARD SCOTLAND 88T/0013
URALS) AND THEIR SIGNIFICANCE FOR INTERCONTINENTAL CORRELATIONS AND TH 88T/1475
URANIUM PROVINCES.=SOUTH AMERICAN- AFRICAN GEOLOGICAL CORRELATION AND 88T/1177
URANIUM-ISOTOPES MEDITERRANEAN RISS-WURM-INTERGLACIAL OXYGEN-ISOTOPES 88T/0105
URANIUM-LEAD-SERIES GONDWANIAN-FIT ZIRCONS AFRICA PANGEA= 88T/0259
URANIUM-SERIES DATING OF SPELEOTHEMS AND BONES FROM VICTORIA CAVE, NA 88T/1538
G OF FOSSIL TOOTH ENAMEL: RESULTS FROM TOURNAL CAV 88T/2040
URANIUM-SERIES-DATES PELECYPODS PLEISTOCENE SICILY NORTH-ARICA CRETE 88T/0098
URANIUM-SERIES METHOD= ARCHAEOLOGY 88T/1775
URANIUM-THORIUM-DATING WHALE= MOLLUSCS FORAMINIFERA 88T/0782
URSUS-SPELAEUS CASTELLUM-PHASE PLEISTOCENE= HOLOCENE 88T/2069
URUGUAY AND ARGENTINA - ZOOGEOGRAPHICAL AND ENVIRONMENTAL CONSIDERATIO 88T/2042
US NEOGENE= CARBON-ISOTOPES GEOCHEMISTRY 88T/1817
US PERMIAN GONDWANA SOUTH AFRICA JURASSIC NORTH-SEA BASIN CRETACEOUS N 88T/1790
US SOUTH-AFRICA JURASSIC TITHONIAN KAROO GOKWE-FORMATION MALAWI LUANGW 88T/0562
US VIRGIN-ISLANDS CLUSTER ANALYSIS VEGETATION= 88T/1999
USA DIPNOI AMPHIBIA= AESTIVATION-BURROWS PERMIAN 88T/2089
USA GERMANY= APPALACHIAN-COALFIELDS BRITAIN NON-MARINE-BIVALVE-FAUNAS 88T/0925
USA TAPHONOMY- EOCENE WYOMING 88T/1438
USA), WITH NOTES ON EQUISETOSPORITES.= CORNETIPOLLIS RETICULATA, A NEW 88T/1963
USA). PART I: GEOLOGIC SETTING, FAUNAL LISTS, LOWER VERTEBRATES.=THE H 88T/1162
USA).= AGE AND DIET OF FOSSIL CALIFORNIA CONDORS IN GRAND CANYON, ARI 88T/0199
USA).= AMMONITE FAUNAS OF THE SARTEN SANDSTONE (CRETACEOUS), LUNA COU 88T/0303
USA).= ARCELLACEANS AND FORAMINIFERA FROM PLEISTOCENE LAKE TECOPA, CAL 88T/0834
USA).= ASPHALTINOIDES INCERTAE SEDIS, A NEW GENUS FROM THE DEVONIAN OF 88T/1226
USA).= AUREALCAULIS CROSSII GEN. ET SP. NOV., AN ARBORESCENT, OSMUNDAC 88T/0484
USA).= BEECH RANGE EXTENSION AND VEGETATION HISTORY: POLLEN STRATIGRA 88T/1651
USA).= BIOGEOCHEMISTRY OF NAUTILOIDS AND PALEOENVIRONMENTAL ASPECTS OF 88T/1412
USA).= BIOTIC, GEOCHEMICAL, AND PALEOMAGNETIC CHANGES ACROSS THE CRETA 88T/0314
USA).= BLASTOIDS FROM THE LATE OSAGEAN FORT PAYNE FORMATION (KENTUCKY 88T/1339
USA).= BRISSUS BRIDGEBOROENSIS, A NEW SPATANGOID ECHINOID FROM THE LOW 88T/0549
USA).= BRYOZOANS FROM THE PHOSPHORIA FORMATION (PERMIAN), SOUTHEASTER 88T/1269
USA).= BURROWED PHACOPS RANA FROM THE MOSCOW FORMATION OF NEW YORK (88T/2029
USA).= CALIFORNIA CONDOR ASSOCIATED WITH SPRUCE-JACK PINE WOODLAND IN 88T/1358
USA).= CEPHALOPOD PREDATION ON A DESMOINESIAN BRACHIOPOD FROM THE NACO 88T/1411
USA).= CEPHALOPODS FROM THE LATE EOCENE HOKO RIVER FORMATION, NORTHWES 88T/1292
USA).= CHRYSOPHYCEAN MICROFOSSILS PROVIDE NEW INSIGHT INTO THE RECENT 88T/1677
USA).= COAL PALYNOLOGY AND SEDIMENTOLOGY IN THE TONGUE RIVER MEMBER, F 88T/0623
USA).= COLOR BANDING IN TEXIGRYPHAEA (BIVALVIA) FROM THE CRETACEOUS O 88T/2013
USA).= CONODONT BIOSTRATIGRAPHY OF THE PERMIAN MEADE PEAK PHOSPHATIC S 88T/1086
USA).= CORRELATION OF THE PEACH SPRINGS TUFF, A LARGE-VOLUME/ MIOCENE 88T/0083
USA).= CRETACEOUS STRATIGRAPHIC SEQUENCES OF NORTH-CENTRAL CALIFORNIA 88T/0053
USA).= CRINOIDS FROM THE BRASSFIELD FORMATION OF ADAMS COUNTY, OHIO (88T/1335
USA).= CYCLE STRATIGRAPHY AS A PALEOGEOGRAPHIC TOOL: POINT LOOKOUT SAN 88T/0046
USA).= DINOSAUR FOOTPRINTS FROM THE DAKOTA GROUP OF EASTERN COLORADO 88T/0595
USA).= DINOSAURS FROM THE PALEOCENE PART OF THE HELL CREEK FORMATION, 88T/0967
USA).= DINOSAURS, SPHERULES, AND THE "MAGIC' LAYER: A NEW K-T BOUNDARY 88T/0315
USA).= DISCOVERY OF TRACE FOSSILS IN FRANCISCAN TURBIDITES (CALIFORNI 88T/0597
USA).= DREWRIA POTOMACENSIS GEN. ET SP. NOV., AN EARLY CRETACEOUS MEMB 88T/0865
USA).= ECOLOGICAL REINTERPRETATION OF THE DYSAEROBIC LEIORHYNCHUS FAU 88T/1010
USA).= ENVIRONMENTAL HISTORY OF CARIBOU BOG, PENOBSCOT CO., MAINE (88T/2098
USA).= EVIDENCE FROM PALEOSOLS FOR ECOSYSTEM CHANGES ACROSS THE CRETA 88T/0755
USA).= EVOLUTION OF THE ORDOVICIAN THROUGH MIDDLE PENNSYLVANIAN CARBO 88T/0019
USA).= EXTINCT MOUNTAIN GOAT (OREAMNOS HARRINGTONI) IN SOUTHEASTERN UT 88T/0207
USA).= EXTINCTION AND SURVIVAL OF PLANT LIFE FOLLOWING THE CRETACEOUS 88T/0228
USA).= FIRST RECOGNITION OF THE DEVONIAN ALGA LANCICULA SERGAENSIS SHU 88T/1228
USA).= FISSION-TRACK DATING OF BENTONITES AND BENTONITIC MUDSTONES FRO 88T/0728
USA).= FLORIDA AS AN EXOTIC TERRANE: PALEOMAGNETIC AND GEOCHRONOLOGIC 88T/0259
USA).= FLYSCH TRACE FOSSILS FROM THE CRETACEOUS KODIAK FORMATION OF AL 88T/1791
USA).= FORAMINIFERAL CHARACTERIZATION OF THE MORROWAN-ATOKAN (LOWER MI 88T/0031
DISTRIBUTION IN ONE BED, MONTEREY FORMATION, CALI 88T/0451
USA).= FUNCTIONAL SIGNIFICANCE OF PRESERVED COLOR PATTERNS OF MOLLUSKS 88T/1288
USA).= FUSULINID BIOSTRATIGRAPHY AND CORRELATIONS BETWEEN THE APPALACH 88T/1081
USA).= ICHNOFABRICS IN EOCENE TO MAESTRICHTIAN SEDIMENTS FROM DEEP SE 88T/0213
USA).= INTERPRETATION OF PALEOSALINITIES FROM TWO CORES FROM FLORIDA B 88T/0118
USA).= JEMEZIUS A NEW OMOMYID PRIMATE FROM THE EARLY EOCENE OF NORTHWE 88T/2060
USA).= LAMOTTIA (FAVOSITIDA, TABULATA) FROM THE DECORAH FORMATION (KIR 88T/1701
USA).= LIDACONUS PALMETTOENSIS N. GEN. AND SP.: AN ENIGMATIC EARLY CAM 88T/1256
USA).= LIRIODENDRON (MAGNOLIACEAE) FROM THE MIOCENE CLARKIA FLORA OF 88T/1982
USA).= LITHOFACIES AND BIOFACIES OF THE MIDDLE AND UPPER DEVONIAN SULT 88T/0274
USA).= LYGODIUM FOLIAGE WITH INTACT SOROPHORES FROM THE EOCENE OF WYOM 88T/0870
USA).= MAESTRICHTIAN BENTHIC FORAMINIFERS FROM OCEAN POINT, NORTH SLOP 88T/0824
USA).= MESODICTYON, A NEW FOSSIL GENUS OF THE CENTRIC DIATOM FAMILY TH 88T/1598
USA).= MICROTUS PENNSYLVANICUS FROM THE HOLOCENE OF THE NASHVILLE BAS 88T/0987
USA).= MIOCENE MARINE DIATOMS FROM THE KIRKWOOD FORMATION, ATLANTIC CO 88T/0431
USA).= MISCORRELATION OF THE CHECKERBOARD LIMESTONE IN OKFUSKEE COUNTY 88T/1066
USA).= MOLLUSC-BASED INTERPRETATIONS OF LACUSTRINE PALEOENVIRONMENTS O 88T/1415
USA).= MONTIAPOLLIS N.GEN., POSSIBLE PORTULACACEAE POLLEN FROM THE CEN 88T/1642
USA).= MULTIVARIATE ANALYSES OF TRACE FOSSIL DISTRIBUTION FROM AN EARL 88T/1922
USA).= NEW INTERPRETATIONS OF PALEOZOIC STRATIGRAPHY AND HISTORY IN TH 88T/1073
USA).= NEW RODENTS (MAMMALIA) FROM THE LATE BARSTOVIAN (MIOCENE) VAL 88T/0583
USA).= OCCURRENCE AND BIOGEOGRAPHIC SIGNIFICANCE OF HELIASTER (ECHINOD 88T/1329
USA).= ORDOVICIAN AND SILURIAN 88T/0269
USA).= ORIGIN, CHARACTERISTICS, AND PROVENANCE OF PLANT MACRODETRITUS 88T/1038
USA).= PALEOBATHYMETRIC SIGNIFICANCE OF OSTRACODES FROM THE PAINE MEMB 88T/0534
USA).= PALEOCEANOGRAPHY OF SILURIAN SEAWAYS IN THE MIDWESTERN BASINS A 88T/1554
USA).= PALEODISCHARGE OF THE LATE PLEISTOCENE BONNEVILLE FLOOD, SNAKE 88T/0423
USA).= PALEOECOLOGY AND PALEOGEOGRAPHY OF AN EXTENSIVE RHODOLITH FACIE 88T/0472
USA). PALEOENVIRONMENTS OF VERTEBRATE-BEARING STRATA DURING THE CRETA 88T/1016
ENTS AND AGE OF THE WASATCH FORMATION (EOCENE), P 88T/1125
USA).= PALEOGENE ACCRETION OF UPPER CRETACEOUS OCEANIC LIMESTONE IN NO 88T/0310
USA).= PALEOGEOGRAPHIC SIGNIFICANCE OF A PERMIAN SEDIMENTARY MEGAMICTI 88T/0796
USA).= PALEOSOLS SPANNING THE CRETACEOUS-PALEOGENE TRANSITION, EASTERN 88T/0320
USA).= PENNSYLVANIAN AND PERMIAN STRATI 88T/0282
USA).= PERRINITES (CEPHALOPODA, AMMONOIDEA) IN THE LOWER PERMIAN OF 88T/0174
USA).= PHARKIDONOTUS MEGALIUS, A LARGE NEW GASTROPOD SPECIES FROM THE 88T/0920
USA).= PINUS X CRITCHFIELDII, A LATE PLEISTOCENE HYBRID PINE FROM COAS 88T/1983
USA).= PLANT MEGAFOSSILS, VERTEBRATE REMAINS, AND PALEOCLIMATE OF THE 88T/0406
USA).= POLLEN DISTRIBUTION IN MARINE SEDIMENTS ON THE CONTINENTAL MAR 88T/1655
USA).= POPULATION DYNAMICS OF THE FORAMINIFERAN GLABRATELLA ORNATISSIM 88T/0454
USA).= PSEUDOTEALLIOCARIS PALINCSARI N. SP., A PYGOCEPHALOMORPH FROM T 88T/1317
USA).= REDEFINITION OF THE MERAMECIAN/CHESTERIAN BOUNDARY (MISSISSIPP 88T/0028
USA).= REGIONAL RELATIONS OF UPPER SILURIAN-LOWER DEVONIAN ROCKS, BOSS 88T/0699
USA).- REVIEW OF THE CAMERATE CRINOID CLOSTEROCRINUS ELONGATUS HALL FR 88T/0946
USA) - REVISION AND REDESCRIPTION OF SOME LOWER MISSISSIPPIAN TRILOBIT 88T/1325
USA) - SANGAMONIAN(?) AND WISCONSINAN PALEOENVIRONMENTS IN YELLOWSTON 88T/0237
USA).- SEDIMENTATION IN A TECTONICALLY PARTITIONED, NON-MARINE FORELAN 88T/0055
USA). SEDIMENTOLOGICAL AND MICROPALEONTOLOGICAL DETECTION OF TURBIDIT 88T/0452
USA).= SEDIMENTOLOGY OF CHANNELIZED TURBIDITE DEPOSITS IN AN ANCIENT (88T/0020
AND EXTINCTION PATTERNS ACROSS THE CRETACEOUS-TER 88T/0316
, STRATIGRAPHY, AND EXTINCTIONS DURING THE CRETACE 88T/0319
USA).= SEISMIC STRATIGRAPHY AND FACIES OF CONTINENTAL SLOPE AND RISE S 88T/0731
USA).= SILICOFLAGELLATES AND EBRIDIANS FROM THE NEW JERSEY TRANSECT, D 88T/0122
USA).= SONAR AND SCUBA SURVEY OF A SUBMERGED ALLOCHTHONOUS " FOREST' I 88T/0637
USA).= STELLAHEXAFORMIS AND MOROZOVIELLA, TWO NEW GENERA OF BRYOZOA FR 88T/1270
USA).= STRATIGRAPHY (NORTHERN PART OF THE ARCTIC NATIONAL WILDLIFE REF 88T/1468
USA).= STRONTIUM ISOTOPIC CHRONOSTRATIGRAPHY AND CORRELATION OF THE MI 88T/0333
USA).= STRUCTURE AND DYNAMICS OF A PENNSYLVANIAN AGE LEPIDODENDRON FOR 88T/0619
USA).= SYSTEMATICS AND PALEOECOLOGY OF NORIAN (LATE TRIASSIC) BIVALVE 88T/0528
USA).= SYSTEMATICS, FUNCTIONAL MORPHOLOGY, AND LIFE MODES OF LATE ORDO 88T/1327
USA).= TAPHONOMY AND PALEOECOLOGY OF NONMARINE MOLLUSCA: INDICATORS OF 88T/1435
USA).= TAPHONOMY OF THE LOWER PERMIAN GERALDINE BONEBED IN ARCHER COUN 88T/1434
USA).= THROMBOLITES OF THE LOWER DEVONIAN MANLIUS FORMATION OF CENTRAL 88T/1669
USA).= TIME-AVERAGING, TAPHONOMY, AND THEIR IMPACT ON PALEOCOMMUNITY 88T/0238
USA).= TIMING OF TERRANE ACCRETION IN EASTERN AND EAST-CENTRAL MAINE (88T/0272
USA).= TRACE FOSSILS IN FLUVIAL DEPOSITS OF THE DUCHESNE RIVER FORMATI 88T/0994
INDICATING ESTUARINE DEPOSYSTEMS FOR THE DEVONIAN 88T/1388
USA).= TRACE-ELEMENT ANOMALIES AT THE MISSISSIPPIAN/PENNSYLVANIAN BOUN 88T/0030
USA).= TRANSPORT-INDUCED ABRASION OF FOSSIL REPTILIAN TEETH: IMPLICATI 88T/0634
USA).= TRIASSIC SPONGES (SPHINCTOZOA) FROM HELLS CANYON, OREGON (88T/1700
USA).= TRILOBITES OF THE GILMORE CITY LIMESTONE (MISSISSIPPIAN) OF IO 88T/1326
USA).= VERTEBRATE PALEONTOLOGY AND TAPHONOMY OF CAVES IN GRAND CANYON, 88T/1441
USA).= VERTEBRATE-BEARING EOLIAN UNIT FROM THE OGALLALA GROUP (MIOCEN 88T/0085
USA).= WISCONSINELLA, A NEW RAPHISTOMATINID GASTROPOD GENUS FROM THE M 88T/1716
USA).=A FOSSIL LITHOSPERMUM (BORAGINACEAE) FROM THE TERTIARY OF SOUTH 88T/0867
USA).=A NEW AMMONITE FROM THE UPPER CRETACEOUS OF KANSAS (88T/0518
USA).=A NEW CLARENDONIAN (LATE MIOCENE) FAUNA FROM EASTERN NEVADA (88T/1418
USA).=A NEW LOWER CARBONIFEROUS TETRAPOD LOCALITY IN IOWA (88T/1750
USA).=A NEW LOWER PERMIAN VERTEBRATE SITE IN THE WELLINGTON FORMATION 88T/0038
USA).=A NEW SPECIES OF PANTODONT, CF. HAPLOLAMBDA SIMPSONI (MAMMALIA) 88T/0203
OF PULVINITES (MOLLUSCA: BIVALVIA) FROM THE UPPER 88T/1297
USA).=A NEW TRACE FOSSIL FROM THE CAMBRIAN BRIGHT ANGEL SHALE, GRAND C 88T/0587
USA).=A REVISION OF TAENIOLABIS (MAMMALIA: MULTITUBERCULATA), WITH A 88T/0567
USA).=A WOODY LYCOPSID STEM FROM THE NEW ALBANY SHALE (LOWER MISSISSI 88T/0861
USA).=ABRUPT TERMINAL ORDOVICIAN EXTINCTION IN PHYTOPLANKTON ASSOCIATI 88T/0225
USA).=AN ASSOCIATED PARTIAL SKELETON OF SYMBOS CAVIFRONS (ARTIODACTYL 88T/0581
USA).=ARTICULATE BRACHIOPODS FROM THE RICHMONDIAN OF TENNESSEE (88T/1276
USA).=CAUSES OF DAMAGE TO BRACHIOPODS FROM THE MIDDLE PENNSYLVANIAN NA 88T/0633
USA).=CHESTERIAN (MISSISSIPPIAN) FOSSIL SITE IN THE MAUCH CHUNK FORMA 88T/1831
USA).=CROSS- IDENTIFICATION OF RING SIGNATURES IN EOCENE TREES (SEQUOI 88T/0635
USA).=DESCRIPTION OF THE PRINCIPAL REFERENCE SECTION FOR THE SANTA ROS 88T/1489
USA).=EARLY CRETACEOUS CESSATION OF TERRANE ACCRETION, NORTHERN EEK MO 88T/0302
USA).=ELIMINATION OF ANOMALOUS DEVONIAN STRATIGRAPHY SOUTH OF EUREKA, 88T/0273
USA).=FOSSIL PLANTS FROM THE MUDSTONE MEMBER OF THE SANTA ROSA FORMATI 88T/1681
USA).=GEOLOGIC SETTING OF A NEW PALEOCENE MAMMAL LOCALITY IN THE NORTH 88T/0326
USA).=GEOLOGICAL IMPLICATIONS OF LATE CAMBRIAN TRILOBITES FROM THE COL 88T/0261
USA).=HOMALOZOAN ECHINODERMS OF THE WHEELER FORMATION (MIDDLE CAMBRIAN 88T/2031
USA).=LATE CRETACEOUS STRATIGRAPHY, DEFORMATION AND INTRUSION IN THE 88T/0057
S FISH FROM THE BLUFFTOWN FORMATION (CAMPANIAN) I 88T/1344
USA).=LATE MIOCENE PLANTS FROM NORTHEASTERN NEBRASKA (88T/0487
USA).=LATE MISSISSIPPIAN GASTROPODS OF THE CHAINMAN SHALE, WEST-CENTRA 88T/0522
USA).=LATE NEOGENE NEOHIPPARION (MAMMALIA, EQUIDAE) FROM THE GULF COA 88T/0576
USA).=LATE QUATERNARY ARTHROPOD REMAINS FROM SONORAN DESERT PACKRAT MI 88T/1723
USA).=LATE TRIASSIC PALEOGEOGRAPHY OF THE SOUTHERN CORDILLERA: THE PRO 88T/0109
AND EARLY CRETACEOUS FOSSIL AGES FROM THE MCHUGH C 88T/0291
USA).=LATEST DEVONIAN-EARLIEST MISSISSIPPIAN NEARSHORE TRACE-FOSSIL AS 88T/0590
USA).=MANDALACYSTIS, A NEW RHIPIDOCYSTID EOCRINOID FROM THE WHITEROCKI 88T/0945
USA).=MEASURED SECTIONS, OKLAHOMA OUACHITA MOUNTAINS (88T/0032
USA).=MID CRETACEOUS (LATE ALBIAN) CHANGE FROM RIFT TO RETROARC FORELA 88T/0306
USA).=MIDDLE DEVONIAN CORAL FAUNULES FROM ILLINOIS AND THEIR BEARING O 88T/0500
USA).=MIDDLE EOCENE DICOTYLEDONOUS PLANTS FROM REPUBLIC, NORTHEASTERN 88T/0875
USA).=MIDDLE ORDOVICIAN LOPHOSPIRA (ARCHAEOGASTROPODA) FROM THE UPPER 88T/0510
USA).=NAMES OF COAL BEDS IN THE NORTHEASTERN OKLAHOMA SHELF AREA (88T/0033
USA).=NEW POLLEN AND BEETLE ANALYSES AT THE MARY JANE SITE, COLORADO: 88T/0424
USA).=NEW REPTILES FROM THE UPPER TRIASSIC CHINLE FORMATION OF ARIZONA 88T/0558
USA).=OLDEST TERMITE NEST FROM THE UPPER CRETACEOUS OF WEST TEXAS (88T/0212
USA).=ORIBATID MITE FOSSILS FROM A TERRESTRIAL DEVONIAN DEPOSIT NEAR G 88T/1320
USA).=PALEONTOLOGIC EVIDENCE FOR COMPLEX TECTONIC INTER-LAYERING OF MI 88T/0027
AND BIOSTRATIGRAPHIC SURVEY OF THE VINCENTOWN FORM 88T/0759
USA).=PATTERNS OF DENTAL EVOLUTION IN EARLY EOCENE ANAPTOMORPHINE PRI 88T/0972
USA).=PLANKTIC FORAMINIFERA FROM THE TYPE AREA OF THE FORT HAYS LIMEST 88T/1202
USA).=SCIURID RODENTS (MAMMALIA) FROM THE CHADRONIAN AND ORELLAN (OL 88T/0982
USA).=SPECTACULAR DOMED MICROBIAL MATS (CABBAGE HEADS) AND OOLITIC LI 88T/1668
USA).=STRATIGRAPHIC MODEL FOR TIMING THE OPENING OF THE PROTO-ATLANTIC 88T/0260
NOMENCLATURE OF VOLCANIC ROCKS NEAR MANHATTAN, SOU 88T/0765
CORRELATIONS OF THE SEELYVILLE, DEKOVEN, AND DAVIS 88T/1078
USA).=STRATIGRAPHY OF THE OWENS VALLEY GROUP (PERMIAN), SOUTHERN INYO 88T/0285
F THE EAGLE FORD GROUP (UPPER CRETACEOUS) AND ITS 88T/0308
F THE CRETACEOUS-TERTIARY AND PALEOCENE-EOCENE TRA 88T/0322
USA).=STRATIGRAPHY, ENVIRONMENT OF DEPOSITION, AND AGE OF A PHOSPHATIC 88T/1084
DEPOSITIONAL SETTING, AND TECTONIC SIGNIFICANCE OF 88T/1491
USA).=STUDIES OF THE IDAHO BLACK SHALE BELT: STRATIGRAPHY,= DEPOSITIONA 88T/0037
USA).=SURFACE DISTRIBUTION OF FORAMINIFERA IN A NEW ENGLAND SALT MARSH 88T/1622
USA).=THE CRETACEOUS BIRDS OF NEW JERSEY (88T/1355
USA).=THE EARLY CAMBRIAN WORM TUBE ONUPHIONELLA FROM CALIFORNIA AND NE 88T/1386
USA).=THE FIRST OLIGOCENE MAMMAL FROM NEW MEXICO (88T/0206
USA).=THE ICHNOGENUS TREMICHNUS IN THE LOWER SILURIAN OF WESTERN NEW Y 88T/2079
USA).=THE OCCURRENCE OF PELECYPODS IN EARLY PALEOZOIC EPEIRIC-SEA ENVI 88T/0526

USA).=THE PALEOECOLOGY OF THE CENOMANIAN-TURONIAN (CRETACEOUS) STAGE 88T/0621
USA).=THE PSILONICHNUS ICHNOCOENOSE, AND ITS RELATIONSHIP T 88T/0600
USA).=THE STRATIGRAPHIC RECORD OF SEA-LEVEL AND CLIMATIC FLUCTUATIONS 88T/0413
USA).=THE UPPER CRETACEOUS (CENOMANIAN) AMMONITES METENGONOCERAS DUMBL 88T/0517
USA).=UPPER CAMBRIAN-LOWER ORDOVICIAN NOTCH PEAK FORMATION IN WESTERN 88T/1853
USA).=UPPER DEVONIAN (FRASNIAN) RUGOSE CORALS FROM NEW YORK STATE (88T/0501
USA, AND BAJA CALIFORNIA NORTE, MEXICO.=TWO CRABS, XANDAROS STERNBERGI 88T/1318
USA, WITH A DISCUSSION OF SILURIAN AND DEVONIAN CONODONT FAUNAS.=LATE 88T/1467
USA.= EOCENE CALCAREOUS NANNOFOSSILS, DEEP SEA DRILLING PROJECT SITE 88T/0078
USA.= LITHIOTIS (BIVALVIA) BIOHERMS IN THE LOWER JURASSIC OF EAST-CEN 88T/2095
USA.= NEOGENE AND QUATERNARY LACUSTRINE DIATOM BIOCHRONOLOGY, WESTERN 88T/1164
USA.= OMPHALOSAURUS NETTARHYNCHUS, A NEW OMPHALOSAURID SPECIES (REPTI 88T/0557
USA.= PALEOCENE- EOCENE CALCAREOUS NANNOFOSSILS OF ONSHORE WELLS FROM 88T/0074
USA.= PALEOCLIMATIC IMPLICATIONS OF THE RELATIONSHIP BETWEEN MODERN SN 88T/0116
USA.= PALEOECOLOGY AND SEDIMENTOLOGY OF A LATE TRIASSIC LAKE, CULPEPER 88T/1413
USA.= PALEOENVIRONMENTAL ANALYSIS OF INSECTS AND EXTRALIMITAL POPULUS 88T/1026
USA.= POLLEN WALL ULTRASTRUCTURE OF SELECTED DISPERSED MONOSULCATE PO 88T/1964
USA.=ON NEUROPTERIS BRONGNIART AND CARDIOPTERIDIUM NATHORST FROM THE E 88T/1238
USA.=THE WOOD CALLIXYLON FROM THE LATE DEVONIAN OF OHIO, 88T/0860
USA.=UPPER EOCENE AND LOWER OLIGOCENE STRATA IN SOUTHWESTERN ALABAMA, 88T/1152
USA: MEXICO).= TERTIARY MARINE PELECYPODS OF CALIFORNIA AND BAJA CALIF 88T/0529
USA= ARIZONA SEDIMENTOLOGY 88T/1445
USA- MUD-DAUBER HYMENOPTERA NESTS SCARAB-BEETLES SOCIAL-INSECTS EARTHW 88T/1390
USA- NEW-YORK 88T/1430
USA= WASATCHIAN CLARK'S-FORK-BASIN WYOMING 88T/1402
USSR AND THE PROBLEM OF FAUNAL TURNOVER IN THE MIDDLE OF THE CRETACEOU 88T/1753
USSR ASIA CARNIC-ALPS URALS CONODONTS FORAMINIFERA= CALCAREOUS ALGAE N 88T/1477
USSR ON FORAMINIFERA.-THE UPPER JURASSIC STRATIGRAPHIC SCALE IN 88T/0298
USSR RIPHEAN SINIAN STURTIAN VENDIAN VARANGER.= NEW-STRATOTYPES ATLANT 88T/1841
USSR SEDIMENTOLOGY= PANARCTIC-RECONSTRUCTIONS SPITSBERGEN GREENLAND P 88T/1838
USSR).= CAMBRIAN SEDIMENTS OF PRIKOLYMSKOE UPLIFT (88T/1460
USSR).= CORNICULATISPORITES KUVAEVA SPORES FROM THE UPPER ALBIAN SEDIM 88T/1639
USSR).= DETAILIZATION OF STRATIGRAPHIC SCHEMES OF NEOGENE OF THE FAR E 88T/1509
USSR).= FACIES CONTROL IN THE DISTRIBUTION OF CONODONTS IN THE CASPIA 88T/0129
USSR).= GNETALEAN PLANTS FROM THE JURASSIC OF UST-BALEJ, EAST SIBERIA 88T/0864
USSR).= HOLOCENE DATING IN THE LUGA-RIVER VALLEY IN THE " ZHELEZO' GEO 88T/1535
USSR).= MICROPHYTOLOGICAL CHARACTERISTICS OF FRONTIER HORIZONS OF THE 88T/1695
USSR).= PALEOGEOGRAPHY AND STRATIGRAPHY OF THE VALDAI LOESSES OF SOUTH 88T/0103
USSR).= PALYNOLOGICAL INVESTIGATIONS IN THE TUJUKSU GLACIER BASIN (ZA 88T/1968
USSR).= PRESENT-DAY " POLLEN RAIN' OVER THE NORTHWESTERN PART OF THE B 88T/1969
USSR).= STRATIGRAPHY AT THE NEW STAGE (88T/1822
USSR).=ABOUT THE PRESENCE OF MIDDLE PALAEOZOIC SHALAN IN THE KADAMJAY 88T/0690
USSR).=NEW DATA ON THE AGE OF METAMORPHIC TERRIGENOUS ROCKS OF ZERAVSH 88T/0684
USSR).=ON PALAEOZOIC LOFERITES OF THE YAURUNTUZ MOUNTAIN RANGE (SOUTH 88T/0691
USSR).=ON ZONING AND CYCLES OF SEDIMENTATION OF THE LOWER CRETACEOUS R 88T/0620
USSR).=STRATIGRAPHY AND STRUCTURE OF THE REFERENCE SECTION OF MESOZOI 88T/1865
USSR).=STRATOTYPICAL SECTIONS OF THE MIKULIN MARINE DEPOSITS IN THE NO 88T/0782
USSR).=THE BOUNDARY BETWEEN GZHEL'SKII AND ASSEL'SKII STAGES IN PREDDO 88T/0278
USSR).-THE EOCENE-OLIGOCENE BOUNDARY IN REFERENCE SECTION OF WEST SAKH 88T/0080
USSR).=THE EVOLUTION OF THE TIRASPOLEAN FAUNA OF SMALL MAMMALS IN THE 88T/0070
USSR).=THE KARATAVIAN IN ITS TYPICAL REGION (88T/1459
USSR).=THE ORDOVICIAN- SILURIAN BOUNDARY IN THE GORNYI ALTAI (88T/1466
USSR).=THIOLLIERICRINID CRINOIDS FROM THE LOWER CRETACEOUS OF CRIMEA (88T/0950
USSR, KARAGINSKY ISLAND, EAST KAMCHATKA).= KARAGINSKY SECTION (88T/1145
USSR, NORTH CAUCASUS).-THE KUBAN RIVER SEQUENCE (88T/1143
USSR, SOUTH ARMENIA).=SECTION LANDZHAR (88T/1142
USSR, SOUTH-EASTERN KAZAKHSTAN, THE LAKE ZAISAN BASIN).=THE KIIN-KERIS 88T/1144
USSR.=A NEW ARCHAEOPTERIDALEAN PLANT FROM THE DEVONIAN OF PAVLOVSK. 88T/0473
USSR= NEW TAXONS 88T/1699
USSR- NEW TAXONS RIPHEAN 88T/1848
USSR= PROTEROZOIC ASIA HIMALAYAS 88T/0877
UST-BALEJ, EAST SIBERIA (USSR).= GNETALEAN PLANTS FROM THE JURASSIC O 88T/0864
USUI FORMATION (GEOLOGICAL NOTES ON THE PALEOGENE FORMATIONS IN AND A 88T/0071
UTAH (USA).= EXTINCT MOUNTAIN GOAT (OREAMNOS HARRINGTONI) IN SOUTHEAS 88T/0207
UTAH (USA).= FISSION-TRACK DATING OF BENTONITES AND BENTONITIC MUDSTO 88T/0728
UTAH (USA).= PALEOBATHYMETRIC SIGNIFICANCE OF OSTRACODES FROM THE PAI 88T/0534
UTAH (USA).= TRACE FOSSILS IN FLUVIAL DEPOSITS OF THE DUCHESNE RIVER 88T/0994
UTAH (USA).=A NEW SPECIES OF PANTODONT, CF. HAPLOLAMBDA SIMPSONI (MA 88T/0203
UTAH (USA).=HOMALOZOAN ECHINODERMS OF THE WHEELER FORMATION (MIDDLE C 88T/2031
UTAH (USA).=LATE MISSISSIPPIAN GASTROPODS OF THE CHAINMAN SHALE, WEST 88T/0522
UTAH (USA).=UPPER CAMBRIAN-LOWER ORDOVICIAN NOTCH PEAK FORMATION IN W 88T/1853
UTAH NEOMIODONTIDAE= NEVADA ARIZONA ALBERTA 88T/1296
UTAH PALEOCENE= SASKATCHEWAN NEW-MEXICO 88T/0567
UTAH WYOMING JURASSIC NAVAJO-SANDSTONE QUATERNARY GLACIO-EUSTATIC-SEA- 88T/1579
UTAH= EOCENE UINTAN 88T/1784
UTAH= HOLOCENE 88T/0849
UTAH= TRIASSIC TETHYAN-SEA 88T/1210
UVIGERINA PEREGRINA, NORTH AMERICAN CONTINENTAL MARGIN: MORPHOLOGICAL 88T/0450
UWAGI NA TEMAT PALINOSTRATYGRAFII CZWARTORZEDU.- 88T/1217
VAIL EUSTATIC-CYCLES= TECHNIQUES FORAMINIFERA NANNOFOSSILS 88T/1608
VAIL'S EUSTATIC CYCLES TB 1.5., TB 2.1. AND TB 2.2. POSSIBLE USE IN TH 88T/0341
VAL-DE-LOIRE) (FRANCE).=THE MAMMALIAN FAUNA OF THE MIOCENE SAND OF ES 88T/2055
VALANGINIAN SWITZERLAND= NEW-TAXONS 88T/1588
VALANGINIAN= TITHONIAN 88T/0300
VALDEZ-QUADRANGLE= RADIOLARIA 88T/0291
VALENCE. GEOMETRY OF THE DEPOSITS AND SEDIMENTARY MECHANISMS.= PALAEOG 88T/0327
VALENTINE FORMATION, NEBRASKA (USA).= NEW RODENTS (MAMMALIA) FROM TH 88T/0583
VALEUR STRATIGRAPHIQUE DES BIOMICROFACIES PELAGIQUES DANS LE JURASSIQU
E SUPERIEUR DE LA TETHYS OCCIDENTALE.= 88T/1495
VALIDATION DE TERRICOLA FATIO, 1867 POUR LES CAMPAGNOLS SOUTERRAINS (A
RVICOLIDAE, RODENTIA) PALEARCTIQUES ACTUELS ET FOS
SILES.= 88T/1788
VALIDATION OF TERRICOLA FATIO, 1867 FOR THE LIVING AND EXTINCT PALEARC 88T/1788
VALKENBURG A/D GEUL, THE NETHERLANDS).= CAMPANIAN- MAASTRICHTIAN SERPU 88T/0746
THE NETHERLANDS).=STRATIGRAPHIC INTERPRETATION OF 88T/0748
THE NETHERLANDS) AND' S-GRAVENVOEREN (BELGIUM).= 88T/0749
VALLEZIAN OCCURENCES OF HIPPARION FAUNAS OF MOLDAVIA IN THE MAGNETOCHR 88T/0348
VARANGER.= NEW STRATOTYPES ATLANTIC GREENLAND SVALBARD MICROFLORA EDIA 88T/1841
VARIABILITY IN CRUSTACEAN TAPHONOMY.= FOSSILIZATION POTENTIAL OF THE 88T/1442
VARIABILITY IN TWO SPECIES OF AURILA (OSTR., CRUST.) FROM THE PLIOCENE 88T/1313
VARIABILITY= MILANKOVITCH-PERIODS OORT PERIODS 88T/1510
VARIABILITY= STATISTICS 88T/1991
VARIABLE PRECINGULAR ARCHAEOPYLE.= DUROTRIGIA DAVEYI GEN. ET SP. NOV., 88T/1586
VARIABLES.= MONTE CARLO SIMULATION OF SELECTED BINOMIAL SIMILARITY CO 88T/1830
VARIANCE IN THE IDENTIFICATION OF DADOXYLON WOODS.=ON THE APPLICATION 88T/1680
VARIANCE.= POPULATION GENETICS OF FOUR SPECIES OF ORDOVICIAN BRYOZOANS 88T/0504
VARIANCE: A NEW SLANT ON PROGRESS AND DIRECTIONALITY IN EVOLUTION.= TR 88T/1797
VARIATION AT RECENT AND FOSSIL POPULATIONS OF CROCIDURA LEUCODON (MA 88T/1766
VARIATION DURING THE PAST SEVERAL HUNDRED YEARS.=THE RADIOCARBON RECOR 88T/1578
EVOLUTION OF MAN.-ON THE MEANING OF THE BRAIN SIZ 88T/1772
VARIATION IN THE STRATIGRAPHICAL AND STRUCTURAL PROFILE OF THE SOUTHE 88T/0023
VARIATION OF MARGINOPORA VERTEBRALIS ON SEAGRASS IN PAPUA NEW GUINEA D 88T/1617
VARIATION WITHIN FOSSIL SAMPLES.=UTILITY OF LACUSTRINE DEPOSITS FOR TH 88T/1407
VARIATIONS DE LA COUVERTURE FORESTIERE MESOPHILE D'AFRIQUE OCCIDENTALE
AU COURS DE L'HOLOCENE.=LES 88T/1984
VARIATIONS IN SPINEL COMPOSITIONS: AN IMPORTANT KEY TO THE CRETACEOUS/ 88T/0313
VARIATIONS IN THE EOCENE FROM THE NORTH-WESTERN BORDER OF THE TRANSYLV 88T/1124
VARIATIONS LITHOLOGIQUES ET FAUNISTIQUES DANS L'EOCENE DE LA BORDURE N
-O DU BASSIN DE TRANSYLVANIE.=LES 88T/1124
VARIATIONS OF FERN SPORE ULTRASTRUCTURE AS REFLECTIONS OF THEIR EVOLUT 88T/1657
VARIATIONS PORIFERA COELENTERATE= 88T/1696
VARIATIONS, DEEP SEA DRILLING PROJECT SITE 606: BIOCHRONOLOGY AND PALE 88T/0355
VARIATIONS-IN-THE-EARTH'S ORBIT CLIMATIC CYCLES MILANKOVITCH= CARBONIF 88T/1828
VARISCAN ROTLIEGEND= 88T/1082
VARISCAN-STRUCTURAL-PLAN SALT TRAPS WATER RESOURCES-MANAGEMENT= 88T/0042
VARISCIDES= CARBONIFEROUS SUDETIC-PHASE 88T/0706
VARVED SEDIMENTS OF CARMEN BASIN, GULF OF CALIFORNIA: A MEASURE OF UPW 88T/1578
VARVES= ELATINA-FORMATION AUSTRALIA SUNSPOT-CYCLE LUNAR-NODAL-TIDE LUN 88T/1175
VARYING LABORATORY CONDITIONS.-MORPHOLOGICAL AND PHYSIOLOGICAL RESPONS 88T/1047
VASCULAR ARCHITECTURE OF MESOXYLON BIRAME BAXTER.= DIVERSITY AMONG PAL 88T/1980
VASCULAR SYSTEM AND FUNCTIONAL MORPHOLOGY OF PALEOZOIC ASTEROIDS.=THE 88T/2037
VASCULAR SYSTEMS OF TWO SPECIES OF CAMBRIAN PATERINIDE (BRACHIOPODA). 88T/0897
VASTERGOTLAND (SWEDEN).=THE TRILOBITE TRETASPIS AT THE MIDDLE-UPPER O 88T/0942
VEGETASJON, KLIMA OG LANDSKAP-UTVIKLING I TRONDELAG ETTER SISTE ISTID.
88T/0425
VEGETATION AND CLIMATE OF THE MURRAY BASIN IN NEW SOUTH WALES (AUSTRA 88T/0762
VEGETATION AND MAN'S ACTIVITY IN THE VICINITY OF LAKE BARANOWKO NEAR M 88T/1221
VEGETATION AND PALEOENVIRONMENT OF NORTHERN AND CENTRAL KYUSHU, JAPAN 88T/0625
VEGETATION COVER IN PLIOCENE.= PRODUCTIVITY OF THE 88T/1813
VEGETATION DURING THE LATE CRETACEOUS.-NORTH AMERICAN NONMARINE CLIMAT 88T/0802
VEGETATION HISTORY AND CLIMATE BEFORE THE MAXIMUM OF THE LAST GLACIATI 88T/0492
VEGETATION HISTORY DURING HOLOCENE AT SHINGU ON KII PENINSULA AND MURO 88T/2114
VEGETATION HISTORY FOR FAR NORTHERN NEW ZEALAND.=A LATE QUATERNARY 88T/2113
VEGETATION HISTORY: POLLEN STRATIGRAPHY OF TWO WISCONSIN LAKES (USA) 88T/1651
VEGETATION IN THE NORTH-WESTERN PART OF THE BASIN OF TRANSYLVANIA (RO 88T/1417
VEGETATION IN WESTERN VELAY (MASSIF CENTRAL, FRANCE): A COMPARISON OF 88T/1423
VEGETATION OF SOUTHERN ISLA GRANDE DE CHILOE, CHILE.=LATE QUATERNARY 88T/1648
VEGETATION OF THE ANDEAN ARAUCARIA REGION, PROVINCE OF NEUQUEN, ARGENT 88T/1691
VEGETATION ZONATION IN THE EASTERN SAHARA.= HOLOCENE 88T/0850
VEGETATION, CLIMATE AND EVOLUTION OF THE CULTURAL LANDSCAPE IN TRONDEL 88T/0425
VEGETATION-CATEGORIES AGRICULTURE SEA-LEVEL-CHANGES CLIMATIC-VARIATION 88T/1814
VEGETATION-STAGES= HOLOCENE 88T/1654
VEGETATION: THE PALAEOBOTANICAL RECORD FROM EAST AFRICA.= EVOLUTION OF 88T/0876
VEGETATION= US-VIRGIN-ISLANDS CLUSTER-ANALYSIS 88T/1999
VEGETATIONAL AND CLIMATIC HISTORY OF NOVA SCOTIA. I. RADIOCARBON-DATED 88T/0465
VEGETATIONAL AND ENVIRONMENTAL CHANGES AT MT. LUOJI, SICHUAN (PRC).= 88T/2107
VEGETATIONAL DEVELOPMENT.=EARLY AND MIDDLE HOLOCENE DEVELOPMENTS IN HE 88T/1171
VEGETATIONAL ECOSYSTEMS OF SOUTH CATALONIA. LATITUDINAL VARIATIONS IN 88T/1419
VEGETATIONAL HISTORY OF S.W. SPAIN. IV. PALYNOLOGICAL INVESTIGATIONS O 88T/1652
OF THE CENTRAL HIGHLANDS OF SUMATRA. II. PALAEOPA 88T/2111
VENADO FORMATION CARIBBEAN-SEA PACIFIC= 88T/0087
VENDA, SOUTHERN AFRICA.=LATE QUATERNARY FOREST HISTORY IN 88T/0466
VENDIAN AND CAMBRIAN OF THE WESTERN EAST-EUROPEAN PLATFORM.= PALAEOGEO 88T/1548
VENDIAN IN THE SOUTHERN URALS (USSR).= MICROPHYTOLOGICAL CHARACTERIST 88T/1695
VENDIAN SEDIMENTS OF UKRAINE AND EASTERN POLAND.= CORRELATION OF THE U 88T/1849
VENDIAN VARANGER.= NEW STRATOTYPES ATLANTIC GREENLAND SVALBARD MICROFL 88T/1841
VENDIAN-CAMBRIAN TRANSITION.= PALEOECOLOGICAL FEEDBACK AND THE 88T/1850
VENDIAN= VOLTA-BASIN PRECAMBRIAN-CAMBRIAN-BOUNDARY 88T/1852
VENEZUELA EUROPE FORAMINIFERA PALAEOGEOGRAPHY- 88T/0736
VENEZUELA NEWFOUNDLAND NEOTETHYS PALEOBIOGEOGRAPHY= JURASSIC CRETACEOU 88T/1605
VENEZUELA.= TERMINAL EOCENE EVENTS IN 88T/1153
VENEZUELA: STRATIGRAPHIC AND TECTONIC IMPLICATIONS.=(LATE?) PALEOZOIC 88T/0284
VENEZUELAN ANDES: PALYNOLOGICAL EVIDENCE.=LATE HOLOCENE TEMPERATURE DE 88T/0467
VENTILATION OF THE LATE PRECAMBRIAN-EARLY PALEOZOIC OCEAN.= MODEL OF 88T/0795
VERGLEICHENDE TEKTONIK DER WESTEUROPAISCHEN UND OSTERUROPAISCHEN TAFEL
- 88T/0683
VERMONT NEW-YORK SEM= CORAL 88T/1701
VERNADSKIY'S THEORIES ABOUT THE BIOSPHERE.=THE GEOLOGICAL CONSEQUENCES 88T/1839
VERRUTRILETES.= CABOCHONICUS, A NEW GENUS FOR SPECIES OF GEMMATE MEGAS 88T/1637
VERSCHIEDENALTRIGKEIT DER FOSSILEN SAUGETIERFAUNEN AUS DEN KARSTSPALTE
N DES QUERCY.=DIE 88T/1362
VERSILIAN= PELAGIAN-SEA WURM-III 88T/1315
VERSUS SIMILAR ONES FROM ALL OVER THE WORLD.-THE PALEOGENE BRYOZOA FRO 88T/1272
VERTEBRAE.= BEARS (MAMMALIA, CARNIVORA, URSIDAE) OF THE IBERIAN PLEIS 88T/2068
VERTEBRATA.= 88T/0955
VERTEBRATE CRINOIDAL COLOUR-ALTERNATION-INDEX= CONODONTS AMMONOIDS TR 88T/1860
VERTEBRATE ARCTIC- IMPACT-STRUCTURE MIOCENE FLORA 88T/0335
VERTEBRATE AUSTRALOPITHECUS= METRIDIOCHOERUS-COMPACTUS-ZONE OLDUVAI KO 88T/1910
VERTEBRATE FAUNA FROM THE BUKK MOUNTAINS) (HUNGARY.=A NEW OLDENBURG 88T/2069
VERTEBRATE FAUNAS OF HUNGARY.= PLEISTOCENE 88T/0186
VERTEBRATE FOSSILS FROM THE NORTH SLOPE OF ALASKA AND IMPLICATIONS FOR 88T/1181
VERTEBRATE INVERTEBRATE INSECTS- 88T/0658
VERTEBRATE LOCALITY FROM THE NEOGENE OF CENTRAL TUNISIA.=A NEW 88T/0346
VERTEBRATE PALAEONTOLOGY OF THE UPPER SIWALIK SUBGROUP OF JAMMU HILLS, 88T/1530
VERTEBRATE PALEONTOLOGY AND EVOLUTION.= 88T/0954
OGY AND TAPHONOMY OF CAVES IN GRAND CANYON, ARIZON 88T/1441
VERTEBRATE POLLEN CAVES 88T/0511
VERTEBRATE PRESERVATION IN FLUVIAL CHANNELS.= 88T/1428
VERTEBRATE REMAINS, AND PALEOCLIMATE OF THE KOGOSUKRUK TONGUE (LATE CR 88T/0406
VERTEBRATE SITE AT KHEMIS, NEAR SAFI, MOROCCO.= DISCOVERY OF A NEW LOW 88T/1780
VERTEBRATE SITE IN THE WELLINGTON FORMATION OF OKLAHOMA (USA).=A NEW 88T/0038
VERTEBRATE TAPHONOMY: THE UPPER CRETACEOUS JUDITH RIVER FORMATION, SOU 88T/2118
VERTEBRATE-BEARING ABANDONED CHANNELS IN THE UPPER CARBONIFEROUS.= PAL 88T/1433
VERTEBRATE-BEARING EOLIAN UNIT FROM THE OGALLALA GROUP (MIOCENE) IN N 88T/0085
VERTEBRATE-BEARING STRATA DURING THE CRETACEOUS-PALEOGENE TRANSITION, 88T/1016
VERTEBRATE-FAUNA PLIO-PLEISTOCENE MAGNETOSTRATIGRAPHY FISH MAMMALS ROD 88T/1021
VERTEBRATE-TRACKS NEW-TAXONS= STATISTICAL-METHODS 88T/2081
VERTEBRATE.=A REASSESSMENT OF ASTRASPIS DESIDERATA, THE OLDEST NORTH A 88T/0188
VERTEBRATE TUNICATA CHINA 88T/0553
VERTEBRATES AFRICA= GONDWANA EURAMERICA 88T/0398
VERTEBRATES AND THE CONDITIONS OF LOESS FORMATION IN HUNGARY.= CLIMATO 88T/0117
VERTEBRATES ANGIOSPERMS TULLOCK-FORMATION CATASTROPHIC-CHANGE ECOSYST 88T/0755
VERTEBRATES AT AIN BAHYA (NEAR SKHIRAT, MOROCCO). PALEONTOLOGICAL DATA 88T/1913
VERTEBRATES FROM ADRAR MGORN (MOROCCO, PALAEOCENE); A MAMMALIAN DISPE 88T/1765
VERTEBRATES FROM THE "CONGLOMERAT DE MEUDON' AT MEUDON, FRANCE.= NEW S 88T/2057
VERTEBRATES MAGNETOSTRATIGRAPHIC-DATA CATASTROPHIC-EVENT NEW-STRATOTYP 88T/0322
VERTEBRATES PHOSPHATIC-SKELETON CALCIUM-HYDROXYAPATITE= 88T/1743
VERTEBRATES PLANTS= INVERTEBRATES 88T/1055
VERTEBRATES SKOLITHOS QUATERNARY SHORELINE-DEPOSITS= 88T/0600
VERTEBRATES.= PREPARATION OF 88T/0242
VERTEBRATES.=PALAEONTOLOGY OF THE 88T/0552
VERTEBRES CONTINENTAUX DE L'ADRAR MGORN (MAROC, PALEOCENE); UNE DISPER
SION DE MAMMIFERES TRANSTETHYSIENNE AUX ENVIRONS D
E LA LIMITE MESOZOIQUE/CENOZOIQUE?.=LES 88T/1765
VESICULAR-ARBUSCULAR-MYCORRHIZAE DEVONIAN= 88T/1672
VIABILITY WITH RESPECT TO TEMPERATURE, OF MICRO-ORGANISMS INCIDENT ON 88T/1045
VIBRACORE STRATIGRAPHY OF THE NORTHEASTERN CHUKCHI SEA (ALASKA- PACIF 88T/0381
VICARIANCE SPECIATION EXTINCTION TURNOVER-PULSE AFRICA NEOGENE GLOBAL 88T/0602
VICARIANT-DISTRIBUTION-PATTERNS ANGIOSPERMS REFUGIA= ALLOPATRIC-DIFFE 88T/1001
VICECOMODORO MARAMBIO ISLAND, ANTARCTICA.= PALYNOLOGICAL STUDY OF THE 88T/1214
VICTORIA (AUSTRALIA).=THE EOCENE FLORA OF THE ANGLESEA LOCALITY, 88T/0871
).=EARLY CRETACEOUS PALYNOFLORA OF SUBSURFACE STRA 88T/1640
).= FLORA OF THE LOWER CRETACEOUS KOONWARRA FOSSIL 88T/1682
).= INVERTEBRATES, MAINLY INSECTS, FROM THE FRESHW 88T/1721
).=AN ENIGMATIC ECHINOLAMPAS (ECHINOIDEA) FROM TH 88T/1732
VICTORIA CAVE, NARACOORTE, SOUTH AUSTRALIA.= URANIUM-SERIES DATING OF [illegible]
VICTORIA LAND BASIN, ANTARCTICA.=MID- CENOZOIC RECORD OF GLACIATION AN 88T/0696
VICTORIA), AUSTRALIA.= MAGNETIC POLARITY STRATIGRAPHY OF THE PLEISTOCE 88T/1168
VICTORIA, AUSTRALIA.=EARLY TERTIARY PODOCARPACEAE: MEGAFOSSILS FROM TH 88T/0147

= INSECT LEAF MINES FROM THE EOCENE ANGLESEA LOCAL 88T/2018
=NEONESIDEA AND BAIRDOPPILATA (OSTRACODA) FROM TH 88T/2025
VIDEO-DIGITIZERS SCANNING-ELECTRON-MICROSCOPE TECHNIQUES= MICROCOMPUT 88T/2131
VIEW FROM THE TRIASSIC.=EPILOGUE FOR THE PERMIAN IN THE WESTERN CORDIL 88T/1091
VIKING INTERVAL IN THE HASLER SHALE (ALBIAN), NORTHEASTERN BRITISH CO 88T/1201
VILLAFRANCHIAN CLIMACTIC HISTORY OF TROPICAL AFRICA THROUGH THE STUDY 88T/0401
VILLAFRANCHIAN GALERIAN HIMALAYAN-OROGENY= 88T/2054
VILLAFRANCHIAN VILLANYIAN-BIHARIAN= GREAT-HUNGARIAN-PLAIN CSAMOTAN-I-I 88T/0372
VILLANYAN OF CASABLANCA I (CASTELLON, SPAIN).=ARVICOLIDS (RODENTIA, M 88T/0985
VILLANYIAN-BIHARIAN= GREAT-HUNGARIAN-PLAIN CSAMOTAN-I-II VILLAFRANCHIA 88T/0372
VINCENTOWN FORMATION (PALEOCENE) ALONG THE VALLEY OF BIG TIMBER CREEK 88T/0759
VIRGINIA (USA).= DREWRIA POTOMACENSIS GEN. ET SP. NOV., AN EARLY CRET 88T/0865
VIRGINIA (USA).=A NEW SPECIES OF PULVINITES (MOLLUSCA: BIVALVIA) FROM 88T/1297
VIRGINIA (USA).=STRATIGRAPHIC MODEL FOR TIMING THE OPENING OF THE PRO 88T/0260
VIRGINIA SILURIAN DEVONIAN= 88T/1678
VIRGINIA, PENNSYLVANIA, AND MARYLAND (USA).=LATEST DEVONIAN EARLIEST 88T/0590
VIRGINIA, USA.= PALEOECOLOGY AND SEDIMENTOLOGY OF A LATE TRIASSIC LAKE 88T/1413
VIRGINIA, USA.=ON NEUROPTERIS BRONGNIART AND CARDIOPTERIDIUM NATHORST 88T/1238
VISEAN OF THE BRITISH ISLES (UK: IRELAND).=TWO NEW SPECIES OF SIPHONO 88T/1702
VISEAN/MOSCOVIAN CARBONIFEROUS INTERVAL IN THE GHADAMES BASIN, LIBYA. 88T/1079
VISTULA SECTION, CENTRAL POLAND).=MID CRETACEOUS EVENTS AT THE MARGIN 88T/1883
VISUAL-FIELD= LIFE-POSITIONS 88T/2029
VITICULTURE FOREST CLEARANCE= BRONZE-AGE RECENT-TIMES 88T/1652
VIVIPARY- NOTHOSAUR REPRODUCTION OVIPARY 88T/1754
VOLCANIC AND SEDIMENTARY BASEMENT OF UNION ISLAND (GRENADINES, SOUTHE 88T/1115
VOLCANIC ORIGIN OF SHOCKED QUARTZ AT THE CRETACEOUS/ TERTIARY BOUNDARY 88T/1892
VOLCANIC ROCKS NEAR MANHATTAN, SOUTHERN TOQUIMA RANGE, NYE COUNTY, NEV 88T/0765
VOLCANIC, OR EXTRATERRESTRIAL CAUSES, OR BOTH?= MASS EXTINCTIONS: 88T/2091
VOLCANIC-ARC- PERIARC-BASIN SEDIMENTOLOGY 88T/0014
VOLCANIC-ASH-HORIZONS= ICE AGES PALAEOTEMPERATURE 88T/1966
VOLCANICITY AS CONTROLS ON ARCHEAN CLIMATES.=ACCELERATED PLATE MOTION 88T/1176
VOLCANICS, AND POSSIBLE SIGNIFICANCE FOR GLACIO EUSTASY.=A LATE ORDOVI 88T/0266
VOLCANISM TECTONIC-ACTIVITY PACIFIC W-INTERIOR GASTROPOD PALEOZOOGEOGR 88T/1503
VOLCANO) IN DEEP-SEA SEDIMENTS FROM EASTERN MEDITERRANEAN SEA.=THE "CA 88T/1172
VOLCANO-SEDIMENTARY-BEDS= 88T/0773
VOLCANOCLASTIC LAYERS BELOW GROUND TO THE NORTH OF EL CENTENILLO, JAEN 88T/1068
VOLE THERMOMETER METHOD= 88T/0117
VOLTA-BASIN PRECAMBRIAN-CAMBRIAN-BOUNDARY VENDIAN= 88T/1852
VOORNE AREA, WITH RELEVANCE FOR THE GEOLOGICAL POSITION OF THE ZUURLAN 88T/1533
VORARLBERG= PECTINIDS MIOCENE BAVARIA 88T/1718
VOSGES AND HUNSRUCK MOUNTAINS (FRG).= TERTIARY RELIEF GENERATIONS BET 88T/1182
VRYHEID FORMATION IN THE EAST WITBANK COALFIELD, SOUTH AFRICA.=A GENET 88T/0708
THE NORTHERN HIGHVELD COALFIELD, SOUTH AFRICA.=A 88T/1482

W-EQUATORIAL-AFRICA- AMAZON-RIVER N-AMERICAN-BASIN 88T/1539
W-INTERIOR GASTROPOD PALEOZOOGEOGRAPHIC-DATA PELECYPOD AMMONITE= GULF- 88T/1503
W-INTERIOR-BASIN= PENNSYLVANIAN N-APPALACHIAN-BASIN 88T/1556
W-VIRGINIA= NEW-TAXON ILLINOIS MARYLAND 88T/0548
WABAMUN FORMATION, NORMANDVILLE OILFIELD, NORTH CENTRAL ALBERTA, CANAD 88T/1698
WAIRARAPA, NORTH ISLAND, NEW ZEALAND.=THE STRATIGRAPHY AND STRUCTURE O 88T/0349
WAKAYAMA PREFECTURE, SOUTHWEST JAPAN.= NORTHERN SUBBELT OF THE CHICHIB 88T/0034
WALCOTT'S AND RESSER'S TYPE SPECIMENS.=EARLY PALEOZOIC HYOLITHA FROM N 88T/1283
WALES (UK).=A BRYOZOAN BUILDUP FROM THE LOWER CARBONIFEROUS OF NORTH 88T/0891
WALES AND ITS USE IN THREE-DIMENSIONAL ABSOLUTE STRAIN ANALYSIS.=THE O 88T/0506
WALES AND SCOTLAND. SECTION IX. NEW RED SANDSTONE: UPPER CARBONIFEROUS 88T/1092
WALES FRANCE AFRICA NEW-TAXON- 88T/1332
WALES PRECAMBRIAN PRETANNIA PALAEOGEOLOGY= 88T/0689
WALES PUNCTUATION= 88T/0998
WALES: IMPLICATIONS OF THE OLDEST DESCRIBED BRYOZOAN.=A TREPOSTOME BRY 88T/0503
WALK AND THE EXISTENCE OF EVOLUTIONARY RATES.= RANDOM 88T/1396
WALLOWA TERRANE, NORTHWESTERN UNITED STATES: OCEANIC ISLANDS, NOT CONT 88T/1013
WALLOWA TERRANE, OREGON (USA).= SYSTEMATICS AND PALEOECOLOGY OF NORIA 88T/0528
WALLOWA-TERRANE WRANGELLIA CORDILLERAN-TERRANE= TETHYS 88T/1700
WALLS BOUNDARY-FAULT GREAT-GLEN-FAULT MORAR-DIVISION GLENFINNAN-DIVISI 88T/0669
WALSH SPECTRAL COMPARISON OF OXYGEN (DELTA 18O) AND CARBON ISOTOPE (D 88T/0775
WALVIS-RIDGE AFRICA BLACK-SEA COCCOLITHOPHORID ALGAE ATLANTIC-OCEAN KA 88T/0419
WANDERING OF THE INDIAN CONTINENT.= BARIUM, EQUATORIAL HIGH PRODUCTIVI 88T/1567
WANGANUI BASIN, NEW ZEALAND.= PALYNOLOGICAL EVIDENCE FOR UPPER PUTIKIA 88T/0139
WARMING AT THE K/T BOUNDARY.= MASS EXTINCTIONS, ATMOSPHERIC SULPHUR AN 88T/1110
WARWICKSHIRE (UK).=STRATIGRAPHIC RANGES OF SELECTED MIOSPORES IN COAL 88T/1476
WASATCH FORMATION (EOCENE), POWDER RIVER BASIN, WYOMING (USA).= PALE 88T/1125
WASATCHIAN CLARK'S-FORK-BASIN WYOMING USA= 88T/1402
WASATCHIAN-LAND-MAMMAL-AGE ASIA= THANETIAN-HIATUS EUROPE PARIS-BASIN C 88T/1512
WASHAKIE FORMATION (LATE EOCENE), SOUTHERN WYOMING, AN ECOLOGICAL ACC 88T/1439
WASHINGTON (USA).= SONAR AND SCUBA SURVEY OF A SUBMERGED ALLOCHTHONOU 88T/0637
CEPHALOPODS FROM THE LATE EOCENE HOKO RIVER FORMAT 88T/1292
WASHINGTON (USA).=MIDDLE EOCENE DICOTYLEDONOUS PLANTS FROM REPUBLIC, 88T/0875
WASHINGTON (USA).=STRATIGRAPHY, DEPOSITIONAL SETTING, AND TECTONIC SI 88T/1491
WASHINGTON CALIFORNIA= TETHYS 88T/0294
WASHINGTON EOCENE TRANSCURRENT-FAULTING CASCADE VOLCANIC ARC OLIGOCEN 88T/0804
WASHINGTON MIOCENE OREGON= JURASSIC FRANCE OLIGOCENE 88T/1392
WASHINGTON QUEEN-CHARLOTTE-ISLANDS JAPAN WISCONSIN-GLACIATION- HOLOCEN 88T/1662
WASHINGTON: IMPLICATIONS FOR THE INTERPRETATION OF FOSSIL FORESTS.= BU 88T/0636
WATER FORMATION DURING THE LATEST GLACIATION.=NORTH PACIFIC DEEP 88T/0421
WATER PRESSURE.= NAUTILOID SHELL TAPHONOMY: INTERPRETATIONS BASED ON 88T/1437
WATER RECORDED BY D/H RATIOS OF PLANT LIPIDS.=D/H RATIOS OF ENVIRONMEN 88T/1690
WATER-MASS-STRATIFICATION NORTH-ATLANTIC-SHELF-SEA ARCTIC-OCEAN= PALE 88T/1871
WATER-QUALITY SEDIMENTARY-ENVIRONMENTS- 88T/0428
WATER-RESOURCES MANAGEMENT= VARISCAN-STRUCTURAL-PLAN SALT-TRAPS 88T/0042
WATER.= TEMPERATURE DEPENDENCE OF THE OXYGEN ISOTOPIC FRACTIONATION BE 88T/0645
WATER.=LATE NEOGENE EROSION OF THE AGULHAS RIDGE MOAT AND THE OLIGOCEN 88T/1569
WATERS.= TRACE-FOSSIL MODEL FOR RECONSTRUCTION OF PALEO- OXYGENATION I 88T/0211
WAULSORTIAN-BUILDUPS= CARBONIFEROUS LUBLIN-COAL BASIN POLAND FORAMINIF 88T/1975
WEALDEN (EARLY CRETACEOUS).= EVIDENCE OF FRESHWATER DINOFLAGELLATES AN 88T/1936
WEALDEN ENGLAND SEM- 88T/1213
WEALDEN GROUP) ON THE ISLE OF WRIGHT, SOUTHERN ENGLAND (UK).= MAGNETO 88T/1498
WEALDEN PALEOSALINITIES PALEOZOIC CARBONIFEROUS PERMIAN= PURBECK 88T/1308
WEARDALE, COUNTY DURHAM (UK).=A NEW, GIANT XIPHOSURID FROM THE LOWER 88T/0537
WEATHERING THROUGH GEOLOGIC TIME.-EFFECT OF THE ADVENT AND DIVERSIFICA 88T/1006
WEATHERING CONDITIONS= SEDIMENTATION-RATE 88T/0061
WEICHSELIAN EEMIAN CROMERIAN COMPLEX TIGLIAN= HOLOCENE 88T/1787
WEICHSELIAN INSECT ASSEMBLAGES FROM THE KULLEN PENINSULA, SOUTH SWEDEN 88T/2020
WEICHSELIAN PRE-ROMAN-IRON-AGE CEREAL-CULTIVATION ANIMAL-HUSBANDRY= PO 88T/0425
WEICHSELIAN SEDIMENTS IN SOUTHERN SWEDEN.= PALAEOCLIMATIC AND PALAEOEC 88T/1722
WEICHSELIAN/EARLY HOLOCENE POLLEN- AND LITHOSTRATIGRAPHY IN LAKES IN T 88T/0784
WEICHSELIEN LITTORAL FORMATIONS OF THE SEINE ESTUARY, FRANCE.-NEW OBSE 88T/0426
WELL.= GEOLOGICAL SECTION OF THE 88T/0010
WELLINGTON FORMATION OF OKLAHOMA (USA).=A NEW LOWER PERMIAN VERTEBRAT 88T/0038
WELLS FORMATION, SOUTHEASTERN IDAHO, WITH EVIDENCE FOR A REVISED PENNS 88T/1084
WELSH-BORDERLAND DEVONIAN NORTH-AMERICA= 88T/1724
WELWITSCHIA POLYPLICATE-GNETALEAN-POLLEN NEW TAXON= 88T/0865
WENLOCK ACRITARCHS FROM THE LINKIM BEDS OF THE SOUTHERN UPLANDS (SCOT 88T/1580
WENLOCK ANCESTOR OF THE MICROPOMA PHYLOGENETIC LINEAGE.=A 88T/0895
WENLOCK HALYSITIDAE FROM NEW BRUNSWICK, CANADA.=THE LLANDOVERY- 88T/0886
WENLOCK MIOSPORES AND SPORE-LIKE MICROFOSSILS FROM THE RINGERIKE DISTR 88T/0842
WEST AFRICA (MAYO OULO LERE BASIN, CAMEROON), AND ITS BEARING ON THE O 88T/1499
WEST INDIES.= BORING OF VARIOUS FAUNAL ELEMENTS IN THE OLIGOCENE- MIOC 88T/1793
WEST INDIES.=THE EOCENE-OLIGOCENE BOUNDARY IN THE BATH CLIFF SECTION, 88T/1154
WEST-AFRICA PLEISTOCENE= ACHEULIAN 88T/1916
WEST-ANTARCTIC-ICE-SHEET EOCENE COCCOLITHS= PLIOCENE PLEISTOCENE MIOCE 88T/0094
WEST-INDIES GULF-OF-MEXICO= 88T/0549
WESTERN INTERIOR OF NORTH AMERICA.=LATE MAASTRICHTIAN PALEOENVIRONMENT 88T/1015
THE UNITED STATES.=THE UPPER CRETACEOUS AMMONITE R 88T/1715
THE UNITED STATES.=SOME MIDDLE CENOMANIAN (UPPER C 88T/2005
WESTERN INTERIOR, NORTH AMERICA (USA).= EXTINCTION AND SURVIVAL OF PL 88T/0228
WESTERN NORTH ATLANTIC, SITE 603, LEG 93 OF THE DEEP SEA DRILLING PRO 88T/0075
WESTERN-EUROPE= HAMPSHIRE-BASIN ISLE-OF-WIGHT PALAEOCENE SOLENT GROUP 88T/1132
WESTERN-INTERIOR-BASIN MULTIVARIATE-ANALYSES BIOFACIES- BENTONITE 88T/0112
IN NORTH-AMERICA CRETACEOUS= BASIN ANALYSIS PALEOC 88T/2138
WESTERN-INTERIOR= CRETACEOUS 88T/0993
WESTERN-RIFT DIATOM- EASTERN-RIFT 88T/1170
WESTPHALIAN B), YORKSHIRE, ENGLAND.= LYCOPOD SUCCESSION IN COALS: AN E 88T/0844
WESTPHALIAN LINTON OHIO TRANSYLVANIA-FAULT-ZONE= 88T/1433
WESTPHALIAN PALAEO-PACIFIC= 88T/1178
WESTPHALIAN STEPHANIAN BRITAIN EUROPE CANADA PENNSYLVANIAN US PERMIAN 88T/1790
WESTPHALIAN-D DESMOINESIAN ILLINOIS-BASIN NEW-TAXONS= CONCEALED-COALFI 88T/1476
WESTPHALIAN-D= FOREST-OF-DEAN COALFIELD ST-GEORGE'S-LAND 88T/0281
WETLAND IN THE MONSOON TROPICS OF AUSTRALIA.=A TRANSITION FROM MANGROV 88T/2112
WHALE= MOLLUSCS FORAMINIFERA URANIUM-THORIUM DATING 88T/0782
WHEELER FORMATION (MIDDLE CAMBRIAN) OF WESTERN UTAH (USA).=HOMALOZOAN 88T/2031
WHITE-BAND BARAKAR= IRATI-FORMATION ECCA RANIGANJ AFRICA INDIA 88T/1077
WHITE MOUNTAINS ALASKA= SILURIAN GONDWANALAND 88T/0266
WHITEROCKIAN STAGE (ORDOVICIAN) IN OKLAHOMA AND NEVADA (USA).=MANDAL 88T/0945
WIECHERT AND THE FOUNDATION OF GEOPHYSICS.= EMIL 88T/1447
WIEK FORMACJI WRONINSKIEJ (ALB) JEDNOSTKI GRAJCARKA W PIENINSKIM PASIE
SKALKOWYM NA PODSTAWIE NANNOPLANKTONU WAPIENNEGO.
88T/1880
WIEK UTWOROW GRANICZNYCH KREDY DOLNEJ I GORNEJ PLASZCZOWIN BRANISKIEJ
I PIENINSKIEJ (PIENINSKI PAS SKALKOWY) NA PODSTAWI
E NANNOPLANKTONU WAPIENNEGO.- 88T/1884
WILKIEA HUEGELIANA (MONIMIACEAE).- POLLEN MORPHOLOGY OF PALMERIA SCAN 88T/1660
WILLERSHAUSEN-AM-HARZ, GERMANY.=A CLARIFICATION OF THE PLIOCENE FISH-F 88T/0555
WILPENA GROUP, ADELAIDE GEOSYNCLINE, SOUTH AUSTRALIA.- DEPOSITIONAL SE 88T/1062
WILSON-CYCLE GRENVILLIAN IAPETUS CADOMIAN-OCEAN CAMBRO-ORDOVICIAN-OVE 88T/0011
WILSON-CYCLE PANGEA= AFRICA NORTH-AMERICA PAN-AFRICAN HUDSONIAN 88T/1060
WILTSHIRE= THANET-FORMATION ENGLAND 88T/1511
WIND DIRECTIONS PREDICTED FROM GLOBAL CIRCULATION MODELS AND WIND DIRE 88T/1557
WINGS (INSECTA).=NEW CARBONIFEROUS DIPLURA, MONURA, AND THYSANURA, TH 88T/1299
WINTERACEAE POLLEN FROM THE MIOCENE OF THE SOUTHWESTERN CAPE (SOUTH A 88T/1646
WISCONSIN (USA).= WISCONSINELLA, A NEW RAPHISTOMATINID GASTROPOD GENU 88T/1716
WISCONSIN APPENDAGES- 88T/1387
WISCONSIN LAKES (USA).= BEECH RANGE EXTENSION AND VEGETATION HISTORY: 88T/1651
WISCONSIN-GLACIATION- LAURENTIDE-ICE-SHEET GREAT-LAKES-REGION 88T/1314
= HOLOCENE PLEISTOCENE WASHINGTON QUEEN-CHARLOTTE- 88T/1662
WISCONSIN= NEW-TAXON 88T/0510
WISCONSINAN PALEOENVIRONMENTS IN YELLOWSTONE NATIONAL PARK (USA).= S 88T/0237
WISCONSINAN PREDATION= PALEO-INDIAN-OCCUPATION NEW-ENGLAND 88T/0578
WISCONSINAN ROCKY-MOUNTAINS PALAEOECOLOGY= SPRUCE PINE SNAIL MAMMAL 88T/1024
WISCONSINAN= TENNESSEE 88T/0987
WISCONSINELLA, A NEW RAPHISTOMATINID GASTROPOD GENUS FROM THE MIDDLE D 88T/1716
WITBANK COALFIELD, SOUTH AFRICA.=A GENETIC STRATIGRAPHY FOR THE PERMIA 88T/0708
WITS LINE (SOUTH AFRICA).= NOTE ON THE CORRELATION OF THE UPPER UNIT 88T/0687
WOLFCAMPIAN- 88T/0962
WONDERSELLA ATHERSUCHI, A NEW STRATIGRAPHICALLY SIGNIFICANT HEDBERGELL 88T/1607
WONDERWERK CAVE, NORTHERN CAPE PROVINCE, SOUTH AFRICA: ATTEMPTS TO DIS 88T/1782
WOODLAND IN THE LATE PLEISTOCENE OF NEW YORK (USA).= CALIFORNIA CONDO 88T/1358
WOODS EXCAVATED FROM THE CENTRAL PART OF HUBEI PROVINCE (CHINA).=STUD 88T/0489
WOODS FROM THE NEOGENE OF KENYAN AND ETHIOPIAN BORDERS (TURKANA, LOWER 88T/1688
WOODS OF GENUS (PARATAXON) SAHNIOXYLON BOSE AND SAH, 1954.= PALAEOXYLO 88T/1683
WOODS OF THE JUGLANDACEAE: INVENTORY AND REVISION.=FOSSIL 88T/0873
WORDIAN NEW-TAXON= REX-CHERT-MEMBER SOVIET-UNION BRACHIOPODS CRINOIDS 88T/1269
WORLD MIOCENE MAMMALIAN CHRONOLOGY, MIGRATIONS AND PALEOGEOGRAPHY.=A C 88T/0336
WORLD OCEAN IN THE EARLY-MIDDLE MIOCENE.= RELATION OF EASTERN PARATETH 88T/1527
WORLD'S TROPICALPINE FLORAS.= COMPOSITION AND ORIGINS OF THE 88T/1985
WORLD-WIDE CONTROL.=BED-SCALE CYCLICITY OF PELAGIC CRETACEOUS SUCCESSI 88T/0734
WORLD.=THE PALEOGENE BRYOZOA FROM TRANSYLVANIA VERSUS SIMILAR ONES FRO 88T/1272
WORLDS.= EXTINCT GEOLOGICAL 88T/1054
WORM TUBE ONUPHIONELLA FROM CALIFORNIA AND NEVADA (USA).=THE EARLY CA 88T/1386
WORM= REPICHNIA PASCICHNIA 88T/1389
WORTHOCERAS ADKINS FROM CRETACEOUS DEPOSITS OF TIRUCHCHIRAPALLI DISTR 88T/0916
WRANGELLIA CORDILLERAN-TERRANE= TETHYS WALLOWA-TERRANE 88T/1700
WRANGELLIA NEW-STRATOTYPES= CRETACEOUS JURASSIC 88T/1491
WRANGELLIA-TERRANE COAST-PLUTONIC-COMPLEX SALINIAN-TERRANE STANLEY-MOU 88T/1561
WRANGELLIA= TRIASSIC JURASSIC 88T/1094
WRONINE FORMATION (ALBIAN) OF THE GRAJCAREK UNIT IN THE PIENINY KLIPP 88T/1880
WSTEPNA ANALIZA MIKROPALEONTOLOGICZNA FORMACJI WAPIENIA PIENINSKIEGO (
TYTON-BARREM) W POLSKIEJ CZESCI PIENINSKIEGO PASA
SKALKOWEGO.= 88T/1877
WURM AND HOLOCENE VEGETATION IN WESTERN VELAY (MASSIF CENTRAL, FRANCE) 88T/1423
WURM DRYAS-II ALLEROD DRYAS-III PREBOREAL= PLEISTOCENE HOLOCENE HUNGAR 88T/1818
WURM-III VERSILIAN= PELAGIAN-SEA 88T/1315
WURM= FRANCE RISS MINDEL 88T/1783
WYNIKI BADAN PALINOLOGICZNYCH MLODOHOLOCENSKIEJ HISTORII SZATY ROSLINN
EJ W OSADACH RYNNY JEZIORNEJ BARANOWKA POD POZNANI

EM.=	88T/1221
WYOMING TEXAS= MAGNETITE CHRONS-C25-AND-C26 PALEOCENE EOCENE	88T/0758
WYOMING (USA).= AUREALCAULIS CROSSII GEN. ET SP. NOV., AN ARBORESCENT	88T/0484
WYOMING (USA).= COAL PALYNOLOGY AND SEDIMENTOLOGY IN THE TONGUE RIVER	88T/0623
WYOMING (USA).= DINOSAURS, SPHERULES, AND THE "MAGIC' LAYER: A NEW K	88T/0315
WYOMING (USA).= LYGODIUM FOLIAGE WITH INTACT SOROPHORES FROM THE EOCE	88T/0870
WYOMING (USA).= NEW INTERPRETATIONS OF PALEOZOIC STRATIGRAPHY AND HIS	88T/1073
WYOMING (USA).= PALEOENVIRONMENTS AND AGE OF THE WASATCH FORMATION (	88T/1125
WYOMING (USA).-PATTERNS OF DENTAL EVOLUTION IN EARLY EOCENE ANAPTOMOR	88T/0972
WYOMING AND MONTANA (USA).= TAPHONOMY AND PALEOECOLOGY OF NONMARINE M	88T/1435
WYOMING BRIDGERIAN-TIME NEW-TAXON= PALEOBIOGEOGRAPHY	88T/2060
WYOMING CRETACEOUS ANTARCTICA= TAPHONOMY EOCENE YELLOWSTONE-NATIONAL P	88T/0636
WYOMING JURASSIC NAVAJO-SANDSTONE QUATERNARY GLACIO-EUSTATIC-SEA-LEVEL	88T/1579
WYOMING MONTANA NEW-TAXON= CORDILLERAN NORTH-AMERICA CONODONT BRACHIOP	88T/1085
WYOMING S DAKOTA NEW-MEXICO TEXAS NEW-TAXON-	88T/0516
WYOMING TRANS-HUDSON-OROGEN CANADA PENOKEAN ARIZONA COLORADO NEW-MEXIC	88T/0253
WYOMING USA TAPHONOMY= EOCENE	88T/1438
WYOMING USA- WASATCHIAN CLARK'S-FORK-BASIN	88T/1402
WYOMING. AN ECOLOGICAL ACCIDENT IN THE FOSSIL RECORD.= TAPHONOMY AND P	88T/1439
WYOMING- TECHNIQUES EOCENE GREEN-RIVER-FORMATION	88T/0650
WYVILLE-THOMPSON RIDGE MIOCENE OLIGOCENE= OXYGEN-18 CARBON-13 DENMARK-	88T/0410

X-RADIOGRAPHY.-STUDIES OF TOOTH IMPLANTATION IN FOSSIL TETRAPODS USING	88T/2039
X-RADIOGRAPHY- BRACHIOPOD APPALACHIAN-BASIN PALEOECOLOGY PETROGRAPHY	88T/1010
X RAY-DIFFRACTOMETRY= TECHNIQUES SEM	88T/0097
XAUSA (SOUTHERN ALPS, ITALY).- BIOSTRATIGRAPHIC CORRELATION OF MESOZOI	88T/0301
XINJIANG (CHINA).=THE DISCOVERY AND SIGNIFICANCE OF TRACE FOSSILS FRO	88T/0161
XIPHOSURA EVOLUTION CARBONIFEROUS RECENT SCOTLAND ENGLAND NEW-TAXON= C	88T/0536
XIPHOSURID FROM THE LOWER NAMURIAN OF WEARDALE, COUNTY DURHAM (UK).=A	88T/0537

YACIMINETOS DE MICROMAMIFEROS DEL AREA DE MADRID.=LOS 88T/0082
YANGTZE SIBERIA MOLLUSCS HYOLITHIDS LAPWORTHELLIDS= 88T/1255
YANGTZE- CALEDONIAN MESOZOIC INDOSINIAN OROGENY PALEO-TETHYAN-SEAWAY 88T/0756
YANSHAN AREA AND THE EASTERN SECTOR OF THE YINSHAN MOUNTAINS (PRC).=T 88T/1059
YATSUO AREA, TOYAMA PREFECTURE, CENTRAL JAPAN.-THE NEOGENE SYSTEM IN T 88T/0768
YAURUNTUZ MOUNTAIN RANGE (SOUTH FERGANA) (USSR).=ON PALAEOZOIC LOFERI 88T/0691
YELLOW-SEA NORTH SEA BRACHYURAN MOLLUSCAN HOLOTHURIAN= 88T/1794
YELLOWSTONE FOSSIL FORESTS (USA).=CROSS IDENTIFICATION OF RING SIGNA 88T/0635
YELLOWSTONE NATIONAL PARK (USA).- SANGAMONIAN(?) AND WISCONSINAN PAL 88T/0237
YELLOWSTONE-NATIONAL-PARK WYOMING CRETACEOUS ANTARCTICA= TAPHONOMY EOC 88T/0636
YINSHAN MOUNTAINS (PRC).=THE STRATIGRAPHICAL AGES, DIVISION AND CORRE 88T/1059
YOCHELCIONELLA AMERICANA (MOLLUSCA) FROM THE LOWER CAMBRIAN OF NEWFOU 88T/1284
YOREDALE SERIES, YORKSHIRE, ENGLAND.= MACROFOSSILS AND THEIR PALAEOEC 88T/1011
YORKSHIRE COAST (UK).=A NEW SPECIMEN OF STENEOSAURAUS (MESOSUCHIA, C 88T/1352
YORKSHIRE, ENGLAND.= MACROFOSSILS AND THEIR PALAEOECOLOGY IN DELTAIC 88T/1011
YORKSHIRE, ENGLAND.= LYCOPOD SUCCESSION IN COALS: AN EXAMPLE FROM THE 88T/0844
YORKSHIRE; ITS OCCURRENCE, TAXONOMY AND INTERPRETATION (UK).=A LIMULI 88T/0594
YOUNGER DRYAS ATLANTICUM PEAT-EXPLOITATION AGRICULTURE FORESTRY CARBON 88T/1541
YOUNGER DRYAS OLDER-DRYAS PREBOREAL SWEDEN- 88T/0784
YUCATAN BAHAMAS- 88T/2027
YUCATAN CONTINENTAL-BLOCK TECTONICS= NORTH-AMERICAN-PLATE PACIFIC OCEA 88T/0799
YUGOSLAVIA AUSTRALIA PALAEOGEOGRAPHY= SOVIET-UNION FRANCE GREECE ITALY 88T/1228
YUGOSLAVIA.=INITIAL RESULTS ON THE CENOMANIAN OSTRACODE ASSEMBLAGE OF 88T/1309
YUGOSLAVIA.=UPPER EOCENE AND OLIGOCENE IN 88T/1136
YUKON BLUE-GREEN ALGAE EUKARYOTE-HISTORY= 88T/0427
YUKON TERRITORY (CANADA).= DESCRIPTION AND CORRELATION OF LATE ORDOVI 88T/0438
YUKON, CANADA.=UPPER SILURIAN AND LOWER DEVONIAN GRAPTOLITES AND GRAPT 88T/1708
YUKON.=UPPER TRIASSIC TETHYAN-TYPE REEFS IN THE 88T/0290
YUKON= CAMBRIAN CANADA 88T/0267
YUKON= CONODONTS BRACHIOPODS 88T/0611
YUNNAN PROVINCES NEW-TAXON= PERMIAN CHINA 88T/0167
ZAGROS-TRENCH PERMO CARBONIFEROUS-GLACIATIONS MIOCENE-DESICCATION-EVE 88T/0001
ZAILIYSKY ALATAU) (USSR).= PALYNOLOGICAL INVESTIGATIONS IN THE TUJUKS 88T/1968
ZAIRE.= IMPLICATIONS OF A PALYNOLOGICAL STUDY IN THE UPPER PRECAMBRIAN 88T/1694
ZAISAN BASIN).=THE KIIN-KERISH SECTION (USSR, SOUTH-EASTERN KAZAKHSTA 88T/1144
ZAMBEZI VALLEY, ZIMBABWE, AND THE AGE OF THE KADZI FORMATION.=SAUROPOD 88T/0562
ZAMBIA SINCE 40 000 YEARS BP.= ENVIRONMENTAL CHANGES AT LAKE CHESHI, 88T/1424
ZAMBIA= TANZANIA MORRISON-FORMATION US SOUTH-AFRICA JURASSIC TITHONIAN 88T/0562
ZANSKAR OPHIOLITIC MELANGES, LADAKH-HIMALAYA (INDIA).=BIOSTRATIGRAPHI 88T/0040
ZARAGOZA, SPAIN.= STEPHANIAN-PERMIAN MATERIAL IN THE FOMBUENA GRABEN, 88T/0283
ZEBRAS FROM WONDERWERK CAVE, NORTHERN CAPE PROVINCE, SOUTH AFRICA: ATT 88T/1782
ZEKKARA'S INLIER, OUJDA AREA, EASTERN MOROCCO.=OCCURRENCE OF ORDOVICIA 88T/1933
ZERAVSHAN-HISSAR (SOUTHERN TIAN-SHAN) (USSR).=NEW DATA ON THE AGE OF 88T/0684
ZHELEZO' GEOSTATION SECTION (USSR).= HOLOCENE DATING IN THE LUGA-RIVE 88T/1535
ZHUJIANG DELTA FROM FOSSIL DIATOM (PRC).=DEPOSITIONAL FACIES OF THE 88T/0126
ZIMBABWE, AND THE AGE OF THE KADZI FORMATION.=SAUROPOD DINOSAURS FROM 88T/0562
ZINC-BARIUM-MINERALISATION- PALEOGEOGRAPHIC-OUTLINE 88T/1068
ZINGIBERALES) POLLEN.= DEVELOPMENTAL EVIDENCE FOR THE CONVERGENCE OF S 88T/1667
ZIRCON STUDY.-LATE ARCHAEAN AGES FOR THE DEPOSITION OF CLASTIC SEDIMEN 88T/1058
ZIRCONS AFRICA PANGEA= URANIUM-LEAD-SERIES GONDWANIAN FIT 88T/0259
ZONATION IN DEEP-WATER CARBONATE PLATFORM MARGIN ENVIRONMENTS, NORTHER 88T/1207
ZONATION IN THE GROWTH-RINGS OF THE SECONDARY WOODS OF GENUS (PARATAXO 88T/1683
ZONATION OF NORTHWESTERN AUSTRALIA.=OUTLINE OF A LATE CRETACEOUS DINOF 88T/1888
ZONATION OF THE NORTHWESTERN GULF OF MEXICO.=NEW FORAMINIFERAL DEPTH 88T/1924
ZONATION OF THE PERMIAN.= PERMIAN AMMONOIDS OF THE SOUTHERN KITAKAMI M 88T/0710
ZONATION.= OSTRACODE BIOSTRATIGRAPHY OF THE PERMO-CARBONIFEROUS OF CEN 88T/1480
ZONES.-BOUNDARY CONDITIONS OF ATLANTIC EOCENE OXYGEN MINIMUM 88T/1898
ZONING AND CYCLES OF SEDIMENTATION OF THE LOWER CRETACEOUS REEF COMPLE 88T/0620
ZOOARCHAEOLOGY AND PALAEOENVIRONMENTS: SOME EXAMPLES FROM THE PATAGONI 88T/2100
ZOOGEOGRAPHIC AFFINITIES (PACIFIC OCEAN).=THE SHALLOW-WATER CRINOID F 88T/0551
ZOOGEOGRAPHICAL AND ENVIRONMENTAL CONSIDERATIONS.=RECORDS OF POGONIAS 88T/2042
ZOOGEOGRAPHY OF BORNEO, WITH THE FIRST RECORD OF A WILD CANID OF EARLY 88T/2067
ZOOGEOGRAPHY OF CIRCUMPOLAR SPECIES.=THE OMMA MANGANJI OSTRACOD FAUNA 88T/1731
ZOOGEOGRAPHY OF THE SOUTH AMERICAN CANIDAE.= ORIGIN, DIVERSIFICATION, 88T/2066
ZOOPHYCOS PALAEOZOIC= PERMIAN CRETACEOUS OPHIOMORPHA 88T/1789
ZOOPHYCOS-ICHNOFACIES= ICHNOLOGY 88T/1709
ZOSTEROPHYLLUM DECIDUUM SP. NOV.=EARLY DEVONIAN PLANT REMAINS FROM MAR 88T/1979
ZUURLAND BOREHOLES AT BRIELLE, THE NETHERLANDS.-THE PLEISTOCENE MAMMAL 88T/1787
ZUURLAND, BRIELLE, SW NETHERLANDS (INTERIM REPORT OF THE SECTION - 5 88T/1689
ZUURLAND-2 AT BRIELLE, THE NETHERLANDS (AN INTERIM REPORT).= MOLLUSCA 88T/1719
E (PROVINCE OF ZUID-HOLLAND, THE NETHERLANDS).= FI 88T/1749
ZUURLAND-2 BOREHOLE (NETHERLANDS).= OUTLINE OF THE QUATERNARY STRATIG 88T/1533
ZUURLAND-2 BOREHOLE, THE NETHERLANDS (AN INTERIM REPORT).= PALYNOLOGIC 88T/1649
ZUURLAND-2 BOREHOLE: SOME REMARKS ON THE RESULTS OF THE GEOLOGICAL AND 88T/1534
ZWISCHENKORPER OR ONCUS?=A REVIEW OF THE TERMINOLOGY APPLIED TO APERTU 88T/1224
ZYGOMATURUS, DIPROTODONTIDE DE NOUVELLE CALEDONIE.=A PROPOS DU 88T/0568

AUTHOR INDEX

AAS, B. + FAARLUND, T.	1988	POSTGLASIALE SKOGGRENSER I SEN	88T/1546
ABBOTT, M. (4)	1986	OLDEST TERMITE NEST FROM THE U	88T/0212
ABBOTT, W. H.	1987	DIATOM OCCURRENCES, DEEP SEA D	88T/0091
ABLIN, D. + COUTHURES, J.	1987	LA STRATIGRAPHIE DES FORMATION	88T/0773
ABRAMS, N. (2)	1987	REGIONAL LATE PLIOCENE-EARLY P	88T/0363
	1986	DIATOM SPECIES DIACHRONY IN LA	88T/1166
ACHAB, A.	1987	CHITINOZOAIRES DU CARADOC SUPE	88T/0120
	1988	MISE EN EVIDENCE D'UN PROVINCI	88T/1581
ADAMS, C. G.	1987	ON THE CLASSIFICATION OF THE L	88T/1610
ADAMS, C. G. + BUTTERLIN, J. +	1986	LARGER FORAMINIFERA AND EVENTS	88T/1158
AENLLE, J. ESTEBAN + LOPEZ MAR	1987	LES ARVICOLIDES (RODENTIA, MAM	88T/0985
AGARWAL, P. N.	1988	A RECORD OF BACTRYLLIUM HEER F	88T/2080
AGARWAL, R. P. (2)	1988	MAGNETIC POLARITY STRATIGRAPHY	88T/1530
AGENBROAD, L. D. (2)	1987	EXTINCT MOUNTAIN GOAT (OREAMNO	88T/0207
AGER, T. A. (2)	1988	PALYNOLOGY OF MAASTRICHTIAN AN	88T/1643
AGER, T. A. (4)	1987	DINOSAURS ON THE NORTH SLOPE,	88T/0564
AGER, T. A. (5)	1987	THE BERINGIAN ANCESTRY OF PHEN	88T/0584
AGTERBERG, F. P. + GRADSTEIN,	1988	RECENT DEVELOPMENTS IN QUANTIT	88T/1826
AHLBERG, P.	1988	OCULAR STRUCTURES IN AN ORDOVI	88T/1322
AHMED, A.-E. A.	1987	MISSISSIPPIAN FORMINIFERAL MAR	88T/0279
AHMED, S. T.	1987	UPPER OXFORDIAN AND LOWER KIMM	88T/1307
AIGNER, T. (2)	1986	STRATIGRAPHIC COMPLETENESS: TI	88T/0245
AINSWORTH, N. R. & 5 OTHERS	1987	BIOSTRATIGRAPHY OF THE LOWER C	88T/1097
AIRA RODRIGUEZ, M. J. + SAA OT	1987	ANALISIS POLINICO DE UN DEPOSI	88T/1218
AITA, Y.	1987	MIDDLE JURASSIC TO LOWER CRETA	88T/1869
AIYUN, ZHANG	1987	FOSSIL APPENDICULARIANS IN THE	88T/0553
AKAMATSU, M.	1987	STRATIGRAPHIC POSITION AND FAU	88T/0776
AKERSTEN, W. A. + FOPPE, T. M.	1988	NEW SOURCE OF DIETARY DATA FOR	88T/2074
AKHMETIEV, M. A. + BORISOV, B.	1986	THE KIIN-KERISH SECTION (USSR	88T/1144
AKSU, A. E. (3)	1987	PALYNOSTRATIGRAPHY AND CHRONOS	88T/0781
AKSU, A. E. + VILKS, G.	1988	STABLE ISOTOPES IN PLANKTONIC	88T/1956
AL-ABDUL RAZZAQ, S. K. + BHALL	1987	ON THE GENOTYPE OF CRIBROSPIRO	88T/1625
AL-LABOUN, A. A.	1987	UNAYZAH FORMATION: A NEW PERMI	88T/0707
AL-MUFTI, S. (3)	1986	THE VIABILITY WITH RESPECT TO	88T/1045
AL-MUFTI, S. + HOYLE, F. + WIC	1986	A LABORATORY EXPERIMENT WITH R	88T/1046
AL-RIFAIY, I. A. + LEMONE, D.	1987	CALPIONELLIDS AND THE LATE JUR	88T/0729
AL-SULAIMANI, Z. (4)	1988	DECOURVERTE DES PLUS ANCIENS "	88T/1771
ALBAREDE, F. (4)	1987	THE ASSESSMENT OF REE PATTERNS	88T/0649
ALBERO, M. + ANGIOLINI, F. E.	1987	HOLOCENE 14C RESERVOIR EFFECT	88T/1918
ALBERTI, M. T.	1986	MACROMAMIFEROS (EQUIDOS, BOVID	88T/1381
ALDER, F.	1987	STRATIGRAPHISCHE UNTERSUCHUNGE	88T/1056
ALEKSANDROVA, A. N. + PROZOROV	1987	THE EARLY CENOZOIC CLIMATIC AN	88T/0806
ALEKSEYEV, A. S. (3)	1987	BIO-EVENTS AND EVENT STRATIGRA	88T/1053
ALEXANDER, R. R.	1987	INTRASPECIFIC SELECTIVE SURVIV	88T/0509
ALEXANDRESCU, G. (2)	1987	DONNEES PALYNOLOGIQUES CONCERN	88T/1118
ALLAM, A. + BASSIOUNI, M. A. +	1988	CALCAREOUS NANNOPLANKTON FROM	88T/1206
ALLAM, A. + SHAMAH, K. + ZALAT	1986	SOME LUTETIAN BRYOZA FROM GEBE	88T/1994
ALLISON, C. W. + HILGERT, J. W	1986	SCALE MICROFOSSILS OF EARLY CA	88T/0427
ALLISON, P. A.	1986	SOFT-BODIED ANIMALS IN THE FOS	88T/0239
	1988	THE ROLE OF ANOXIA IN THE DECA	88T/2123
ALLMON, W. D.	1987	MASS EXTINCTIONS PAST AND PRES	88T/0607
ALLSOP, J. M. (2)	1987	NEW SEISMIC REFRACTION EVIDENC	88T/1470
ALMERAS, Y. (3)	1987	STRATIGRAPHIE DU LIAS ET DU DO	88T/0720
ALMOGI LABIN, A. (2)	1987	COMBINED OSTRACOD AND PLANKTON	88T/1505
ALONSO, R. N. (2)	1987	CENOZOIC STRATIGRAPHY AND BASI	88T/0783
ALSHARHAN, A. S. + NAIRN, A. E	1988	A REVIEW OF THE CRETACEOUS FOR	88T/1105
ALVAREZ RAMIS, C. (3)	1988	ETUDE DE CONES MALES DE FRENEL	88T/1684
ALVAREZ RAMIS, C. + RAMOS GUER	1987	ESTUDIO PALEOBOTANICO DEL CENO	88T/0490
ALVAREZ, A. + KOHLER, E.	1987	MORFOLOGIA DEL POLEN DE LAS AG	88T/1658
ALVAREZ, F. + BRIME, C. + CURR	1987	GROWTH AND FUNCTION OF THE MIC	88T/0508
ALVAREZ, F. + TAYLOR, P. D.	1987	EPIZOAN ECOLOGY AND INTERACTIO	88T/1008
ALVAREZ, L. W.	1987	MASS EXTINCTIONS CAUSED BY LAR	88T/0604
ALVAREZ, P. + VICAT, J -P.	1987	SUR UN ORGANISME NOUVEAU, RAPP	88T/0495
AMARANTIDIS, G. (3)	1987	MAGNETOTACTIC BACTERIA AND THE	88T/0813
AMMONS, A. (4)	1987	CROSS- IDENTIFICATION OF RING	88T/0635
AMMONS, R. + FRITZ, W J + AM	1987	CROSS- IDENTIFICATION OF RING	88T/0635
AMMONS, R. B. (3)	1987	CROSS- IDENTIFICATION OF RING	88T/0635
AMSDEN, T W. + BARRICK, J. E.	1988	LATE ORDOVICIAN THROUGH EARLY	88T/1467
ANDEL, T. H. VAN (2)	1988	LATE PLEISTOCENE UNCONFORMITY	88T/1911
ANDERS, E. (3)	1988	GLOBAL FIRE AT THE CRETACEOUS	88T/1891
ANDERS, M. H. (2)	1988	EVIDENCE FROM CATHODOLUMINESCE	88T/1892
ANDERS, M. H. (3)	1987	NEW EARLY JURRASIC TETRAPOD AS	88T/0559
ANDERSEN, R. A. (2)	1986	CHRYSOPHYTES: ASPECTS AND PROB	88T/0249
ANDERSON, M. M. (4)	1987	A CANDIDATE STRATOTYPE FOR THE	88T/0256
ANDERSON, O. R. + HAYS, J. D	1988	AN ONTOGENETIC ANALYSIS OF CHA	88T/1601
ANDERSON, T. B. (2)	1987	ALONG-STRIKE VARIATION IN THE	88T/0023
ANDERSON, T. F. (2)	1986	BRACHIOPODS AS INDICATORS OF O	88T/0171
	1987	CONTROL OF TRIASSIC SEAWATER C	88T/0797
ANDERSON, T. H. (2)	1986	LATE TRIASSIC PALEOGEOGRAPHY O	88T/0109
ANDO, K. + M. WADA, + TAKANO,	1987	ON PALAEO-ENVIRONMENTS BASED O	88T/1599
ANDRAGHETTI, M. (2)	1987	PERMIAN-TRIASSIC BOUNDARY AND	88T/1090
ANDREIEFF, P. + WESTERCAMP, D.	1988	REVISION DE L'AGE DU SUBSTRATU	88T/1115
ANDRES, W. + WUNDERLICH, J.	1986	UNTERSUCHUNGEN ZUR PALAOGEOGRA	88T/0119
ANDREWS, G. W.	1987	MIOCENE MARINE DIATOMS FROM TH	88T/0431
ANDREWS, H. N. (2)	1987	THE EVOLUTION OF EARLY LAND PL	88T/1678
ANDREWS, J. E. (2)	1987	LITHOFACIES AND STRATIGRAPHY O	88T/0705
ANDREWS, P. (2)	1988	GENETIC AND FOSSIL EVIDENCE FO	88T/2065
ANDRILLAT, H.	1987	QUELLES MORPHOGENESES AUX PREM	88T/0156
ANGIOLINI, F. E. (2)	1987	HOLOCENE 14C RESERVOIR EFFECT	88T/1918
ANON (COSOD II)	1987	PROGRAM EPOC: EVOLUTIONARY PRO	88T/1456
ANON (INTERNATIONAL SUBCOMMISS	1987	STRATIGRAPHIC CLASSIFICATION A	88T/0247
ANON (ORSTOM)	1987	PALEOLACS ET PALEOCLIMATS EN A	88T/1571
ANSTEY, R. L. + RABBIO, S. F.	1987	BRYOZOAN BATHYMETRIC GRADIENTS	88T/1550
AOKI, N. + BABA, K.	1987	A PSAMMOTRETA (TELLINIMACTRA)	88T/1298
APPLEGATE, J. L. + WISE JR, S.	1987	EOCENE CALCAREOUS NANNOFOSSILS	88T/0078
ARAI, M.	1986	ESTUDO PETROGRAFICO PRELIMINAR	88T/1239
ARANKI, J. F.	1987	MARINE LOWER PLIOCENE OSTRACOD	88T/0935
ARANKI, J. F. + REYMENT, R. A.	1987	VARIABILITY IN TWO SPECIES OF	88T/1313
ARAUJO, D. C. (2)	1987	MESOSAURUS TENUIDENS AND STERE	88T/0965
ARBUES, P. (2)	1987	PRECISIONES SOBRE LOS LIMITES	88T/0076
ARCHANGELSKY, S. (3)	1987	THE ULTRASTRUCTURE OF CYCLUSPH	88T/1638
ARCHANGELSKY, S. + CESARI, S.	1986	COMPARACION DE PALINOFLORAS CA	88T/1076
ARCHBOLD, N. W.	1987	STUDIES ON WESTERN AUSTRALIAN	88T/1278
ARCHBOLD, N. W. + THOMAS, G. A	1987	FUSISPIRIFER (SPIRIFERIDAE, BR	88T/0902
ARCHER, A. W. (2)	1987	REDESCRIPTION OF EARLY PENNSYL	88T/0591
	1988	MONTE CARLO SIMULATION OF SELE	88T/2140
ARCHER, A. W. + MAPLES, C. G.	1987	MONTE CARLO SIMULATION OF SELE	88T/1830
ARCHER, M. + HAND, S. + GODTHE	1988	A NEW ORDER OF TERTIARY ZALAMB	88T/1764
ARGAST, S. + FARLOW, J. O. + G	1987	TRANSPORT INDUCED ABRASION OF	88T/0634
ARIMURA, E. (2)	1987	ECOLOGY OF FOUR INFAUNAL BIVAL	88T/0629
ARMSTRONG, H. A. + PURNELL, M.	1987	DINANTIAN CONODONT BIOSTRATIGR	88T/1472
ARNAUD, M. (2)	1987	LA LACUNE DE L'AALENIEN ET DU	88T/0721
ARNOLD, A. J. (2)	1988	EVOLUTION AND HOMEOMORPHY IN T	88T/1952
ARSENAULT, M. (2)	1987	QUEBECIUS QUEBECENSIS (WHITEAV	88T/1342
ARUA, I. + HOQUE, M.	1987	PREDATION INTENSITY IN AN EOCE	88T/1285
ASANUMA, A. (4)	1987	LEPTOPHLOEUM BEARING FORMATION	88T/0275
ASH, S. R.	1988	FOSSIL PLANTS FROM THE MUDSTON	88T/1681
ASHLOCK, P. D.	1987	CLASSIFICATION: PHILOSOPHIES A	88T/1041
ASTIBIA, H.	1987	FIRST DATA ON THE PRESENCE OF	88T/0979
ATANASOV, G. (2)	1986	THE EOCENE-OLIGOCENE BOUNDARY	88T/1138
ATHERSUCH, J.	1987	OSTRACOD FAUNAS FROM THE HALUL	88T/1504
ATLURI JANAKI, B. (3)	1988	CIRCADIAN PATTERNS OF POLLEN R	88T/1223
ATROPS, F. (2)	1988	VALEUR STRATIGRAPHIQUE DES BIO	88T/1495
ATTREP JR, M. (2)	1988	IRIDIUM ABUNDANCE MAXIMA IN TH	88T/1502
AUBRY, M.-P.	1988	PHYLOGENY OF THE CENOZOIC CALC	88T/1934
AUBRY, M.-P. (2)	1987	NORTH ATLANTIC LATE MIOCENE ST	88T/0350
AUGE, M	1987	CONFIRMATION DE LA PRESENCE D'	88T/0560
AUSICH, W I (2)	1987	AEROSOL SUSPENSION FEEDING AND	88T/1336
AUSICH, W. I. + DRAVAGE, P.	1988	CRINOIDS FROM THE BRASSFIELD F	88T/1335
AUSICH, W. I. + MEYER, D. L.	1988	BLASTOIDS FROM THE LATE OSAGEA	88T/1339
AUSICH, W. I. + MEYER, D. L. +	1988	MIDDLE MISSISSIPPIAN BLASTOID	88T/2032
AVERY, D. M.	1988	MICROMAMMALS AND PALEOENVIRONM	88T/1814
AVISE, J. C. & 7 OTHERS	1987	INTRASPECIFIC PHYLOGEOGRAPHY:	88T/1801
AXELROD, D. I. + HILL, T. G.	1988	PINUS X CRITCHFIELDII, A LATE	88T/1983
AYLIFFE, L. K. + VEEH, H. H.	1988	URANIUM-SERIES DATING OF SPELE	88T/1538
AZZAROLI, A. + DE GIULI, C. +	1988	LATE PLIOCENE TO EARLY MID- PL	88T/2054
BA-MKHALIF, K. A. (3)	1988	EVIDENCE OF PERMO CARBONIFEROU	88T/1083
BABA, K. (2)	1987	A PSAMMOTRETA (TELLINIMACTRA)	88T/1298
BABINOT, J.-F.	1988	PREMIERES DONNEES SUR LES OSTR	88T/1309
BABINOT, J.-F. + MICHAUD, L. +	1988	ETUDE MICROPALEONTOLOGIQUE (OS	88T/1506
BABKIN, V. F. + PORTNYAGINA, L	1987	NEW DATA ON THE AGE OF METAMOR	88T/0684
BABU, P. H. (4)	1987	ARCHAEAN STROMATOLITE NEAR BHI	88T/0494
BACHTADSE, V. + VAN DER VOO, R	1987	PALEOMAGNETISM OF THE WESTERN	88T/0397
BACKMAN, J. + PESTIAUX, P.	1987	PLIOCENE DISCOASTER ABUNDANCE	88T/0355
BADER, R. + PRANSCHKE, F.	1987	EVIDENCE FOR THE LAKE CHIPPEWA	88T/0389
BADGLEY, C + GINGERICH, P. D.	1988	SAMPLING AND FAUNAL TURNOVER I	88T/1402
BADGLEY, C. + QI GUOQIN, + CHE	1988	PALEOECOLOGY OF A MIOCENE, TRO	88T/1812
BADGLEY, C. E. (3)	1988	TAPHONOMIC BIAS IN FISH DIVERS	88T/1440
BADVE R M	1987	A REASSESSMENT OF STRATIGRAPHY	88T/0586
BADYUKOV, D. D. (4)	1988	RHODIUM DISTRIBUTION AT THE CR	88T/1108
BAGHAI, N. L.	1988	LIRIODENDRON (MAGNOLIACEAE) F	88T/1982
BAILEY, D.	1987	DUROTRIGIA DAVEYI GEN. ET SP.	88T/1586
BAILEY, H. W. (2)	1987	LITHOSTRATIGRAPHY AND BIOSTRAT	88T/0742
BAILEY, J. B. (3)	1987	MANDALACYSTIS, A NEW RHIPIDOCY	88T/0945
BAILON, S	1988	UN ANILIIDE (REPTILIA, SERPENT	88T/1755
BAKER, M. B. (2)	1987	DUQUEPSAMMIIDAE, A NEW FAMILY,	88T/0830
BAKER, R. G.	1986	SANGAMONIAN(?) AND WISCONSINAN	88T/0237
BALACHANDRAN, V. (3)	1987	ARCHAEAN STROMATOLITE NEAR BHI	88T/0494
BALDAUF, J. G.	1987	DIATOM BIOSTRATIGRAPHY OF THE	88T/0343
	1987	BIOSTRATIGRAPHIC AND PALEOCEAN	88T/0345
BALDAUF, J. G. & 8 OTHERS	1987	MAGNETOSTRATIGRAPHIC AND BIOST	88T/0369
BALDAUF, J. G. + BARRON, J. A.	1987	OLIGOCENE MARINE DIATOMS RECOV	88T/1597
BALDI, T. (2)	1986	THE EOCENE/OLIGOCENE BOUNDARY	88T/1137
BALDI, T. + BALDINE-BEKE, M.	1986	A MAGYAR PALEOGEN MEDENCEK FEJ	88T/0763
BALDI-BEKE, M. + DE KLASZ, S.	1987	NOUVELLE DECOUVERTE DE MIOCENE	88T/0347
BALDINE-BEKE, M. (2)	1986	A MAGYAR PALEOGEN MEDENCEK FEJ	88T/0763
BALDONI, A. M.	1986	CARACTERISTICAS GENERALES DE L	88T/1246
BALDONI, A. M. + BARREDA, V.	1986	ESTUDIO PALINOLOGICO DE LAS FO	88T/1214
BALSAM, W. L. + GARY, A. C. +	1987	TIME/DEPTH DISTRIBUTION OF LAT	88T/0450
BALSAM, W. L. + MCCOY JR, F. W	1987	ATLANTIC SEDIMENTS: GLACIAL/IN	88T/1539
BALSON, P. S. (2)	1988	PSILONICHNUS (FURSICH) IN LATE	88T/1391
BAMBACH, R. K.	1986	PHANEROZOIC MARINE COMMUNITIES	88T/0233
BAMBACH, R. K. (2)	1987	ASYMMETRICAL PATTERNS OF ORIGI	88T/1398
BAMBER, R. N.	1987	SOME ASPECTS OF THE BIOLOGY OF	88T/1735
BANCROFT, A. J. + SOMERVILLE,	1988	A BRYOZOAN BUILDUP FROM THF LO	88T/0891
BANERJEE, S. K. (2)	1987	ROCK MAGNETIC SIGNATURE OF THE	88T/0753
BANERJI, J. + LEMOIGNE, Y.	1987	SIGNIFICANT ADDITIONS TO THE U	88T/0482
BANNER, F. T. (2)	1987	THE EVOLUTION OF EARLY CRETACE	88T/1606
BANNER, F. T. + STRANK, A. R.	1987	ON WONDERSELLA ATHERSUCHI, A N	88T/1607
BANONIS, G. (2)	1988	GLOBOCASSIDULINA SUBGLOBOSA (B	88T/1615
BAO'AN, YIN (4)	1987	A DESIRABLE SECTION FOR THE DE	88T/0277
BAOSEN, ZHU	1988	DISCUSSION OF THE DONGWU MOVEM	88T/1863
BAOYU, LIN (2)	1988	UPPER ORDOVICIAN CLIEFDENELLID	88T/1990
BAR, R. (2)	1988	THE CARBON-ISOTOPE SHIFT AT TH	88T/0714
BAR-YOSEF, O. (5)	1988	THERMOLUMINESCENCE DATING OF M	88T/1371
BARALE, G. + FERNANDEZ MARRON,	1988	ETUDE DE CONES MALES DE FRENEL	88T/1684
BARBIN, V.	1988	LA DISPARITION DE CHIASMOLITHU	88T/1582
BARBIN, V. + BIGNOT, G.	1986	NEW PROPOSAL FOR AN EOCENE-OLI	88T/1519
BARCA, S. + COCOZZA, T. + DEL	1987	DATATION DE L'ORDOVICIEN INFER	88T/0263
BARCELOS, J. H. + SUGUIO, K. +	1986	ASPECTOS LITHOESTRATIGRAFICOS	88T/1874
BARCZYK, W. (2)	1987	EOCENE BRACHIOPODS FROM WOLA L	88T/1996
BARDAN, S. + DATTA, K.	1987	BIOSTRATIGRAPHY OF JURASSIC CH	88T/0292
BARDSLEY, W. E.	1987	A DETAIL-PRESERVING SMOOTHING	88T/0644
BARKER, W. W. (2)	1988	TEST ULTRASTRUCTURE AND TAPHON	88T/2122
BARNES, R. P. + ANDERSON, T. B	1987	ALONG-STRIKE VARIATION IN THE	88T/0023
BARNOSKY, C. W. (6)	1987	FISSION-TRACK DATING OF HAUGHT	88T/0335
BARR, D. (3)	1988	THE GLENFINNAN AND LOCH EIL DI	88T/0666
BARR, D. (4)	1987	THE SGURR BEAG NAPPE: A REASSE	88T/0254
BARREDA, V. (2)	1986	ESTUDIO PALINOLOGICO DE LAS FO	88T/1214
BARRERA, E. + HUBER, B. T. + S	1987	ANTARCTIC MARINE TEMPERATURES.	88T/1563
BARRETT, P. J. + ELSTON, D. P.	1987	MID- CENOZOIC RECORD OF GLACIA	88T/0096
BARRICK, J. E. (2)	1988	LATE ORDOVICIAN THROUGH EARLY	88T/1467
BARRIENTOS, X. + SELVERSTONE,	1987	METAMORPHOSED SOILS AS STRATIG	88T/0286
BARRIER, P. (2)	1988	DECOUVERTE DE CRINOIDES PEDONC	88T/2036
BARRON, J. A. (2)	1987	OLIGOCENE MARINE DIATOMS RECOV	88T/1597
BARSKOV, I. S. (2)	1987	BIO EVENTS AND EVENT STRATIGRA	88T/1053
BARTH, O. M.	1986	POLLEN GRAIN MORPHOLOGY OF SOM	88T/1222
BARTHA, R. (2)	1988	PRIMARY PRODUCTIVITY IN THE PL	88T/1957
BARTHOLOMAI, A. (2)	1987	STUDY OF A LOWER CRETACEOUS AC	88T/1747
BARTRAM, K. M.	1987	LYCOPOD SUCCESSION IN COALS: A	88T/0844
BARWICK, R. E. (2)	1988	GEOLOGICAL AND PALAEONTOLOGICA	88T/2089
BASHA, S. H.	1987	ON THE TERTIARY PHOSPHATE ROCK	88T/1524
BASILYAN, A. E. (4)	1987	THE POSITION OF VALLEZIAN OCCU	88T/0348
BASINGER, J. F. (2)	1987	MESOCYPARIS BOREALIS GEN. ET S	88T/0869
BASSI, U. K. (2)	1987	ALGAE FROM THE SILURIAN MANCHA	88T/0143
BASSIOUNI, M. A. (2)	1988	CALCAREOUS NANNOPLANKTON FROM	88T/1206
BASSOULLET, J.-P. (2)	1988	DECOUVERTE DE FORAMINIFERES, M	88T/1494
BASSOULLET, J.-P. + COLCHEN, M	1987	DECOUVERTE D'ARCHAEOSEPTA PLAT	88T/0445
BATTEN, D. J. (2)	1988	DINOFLAGELLATE CYST ASSOCIATIO	88T/1194
BATTEN, D. J. + FERGUSON, D. J	1987	CABOCHONICUS, A NEW GENUS FOR	88T/1637
BATTEN, D. J. + LISTER, J. K.	1988	EVIDENCE OF FRESHWATER DINOFLA	88T/1936
BATTEN, D. J. + STREEL, M. + D	1987	LATE CRETACEOUS PALYNOMORPHS F	88T/0749
BAUD, A. (2)	1988	RECHERCHE DE L'IRIDIUM A LA LI	88T/1864
BAUD, A. (3)	1988	THE CARBON ISOTOPE SHIFT AT TH	88T/0714
BAUDELOT, S. (3)	1987	LES SERIES CARBONATEES DU TRIA	88T/0717
BAUDET, D.	1987	IMPLICATIONS OF A PALYNOLOGICA	88T/1694
BAUMBACH, G. W. S.	1987	NOTE ON THE CORRELATION OF THE	88T/0687
BAUMGARTNER, J. V. (3)	1987	UTILITY OF LACUSTRINE DEPOSITS	88T/1407
BAUMILLER, T. (2)	1988	FOSSILIZATION POTENTIAL OF THE	88T/1442
BAUMILLER, T. K (2)	1988	THE PTERYGOTID TELSON AS A BIO	88T/0939
BAXTER PHARR JR, R. + WILLIAMS	1987	SHAPE CHANGES IN GLOBOROTALIA	88T/0836
BAYER, T. N. (3)	1988	PALEOENVIRONMENTAL RECONSTRUCT	88T/2094
BEADLE, S. C.	1988	DASYCLADS, CYCLOCRINITIDS AND	88T/0855
BEARD, K. C.	1987	JEMEZIUS A NEW OMOMYID PRIMATE	88T/2060
BEARD, K. C. + DAGOSTO, M. + G	1988	INTERRELATIONSHIPS AMONG PRIMA	88T/1370
BEARLIN, R. K. (2)	1988	LINUPARUS KORURA N. SP. (DECA	88T/1319
BEAULIEU, J. L. DE (2)	1988	HISTORY OF THE WURM AND HOLOCE	88T/1423
BEAUMONT, G. DE	1987	PRESENCE DU GENRE EUSMILUS GER	88T/1373
BEAUVAIS, L. (6)	1986	A NEW DISCOVERY OF THE LOWER C	88T/1875
BEAUVAIS, L. + MORI, K.	1988	AMPHIMEANDRA, A NEW GENUS IN T	88T/1265
BECK, C. B. (2)	1987	A WOODY LYCOPSID STEM FROM THE	88T/0861
BEHNKEN, F. H. + WARDLAW, B. R	1986	CONODONT BIOSTRATIGRAPHY OF TH	88T/1086
BEHRENSMEYER, A. K.	1988	VERTEBRATE PRESERVATION IN FLU	88T/1428
BEHRENSMEYER, A. K. (2)	1987	ECOLOGY - PALEOECOLOGY	88T/1002
	1988	OVERVIEW: ECOLOGICAL AND EVOLU	88T/1427
BEISEL, T. H. (2)	1987	" CASSIDULUS' TROJANUS BELONGS	88T/0951
BEJARNIYA, B. R. (6)	1988	STRATIGRAPHY OF THE ARAVALLI S	88T/1845
BEKOV, G. I. + LETOKHOV, V. S.	1988	RHODIUM DISTRIBUTION AT THE CR	88T/1108
BEL'KOVA, L. N. + OGNEV, V. N.	1988	ON PRINCIPLES AND METHODS OF E	88T/1842
BELL, M. A. + SADAGURSKY, M. S	1987	UTILITY OF LACUSTRINE DEPOSITS	88T/1407
BELLER, H. R. (2)	1987	LIPID GEOCHEMISTRY OF CRETACEO	88T/0068
BELLIER, J. P	1987	GLOBOTRUNCANA DALBIEZI, UNE NO	88T/1204
BELLIER, J.-P. (2)	1987	NANOFOSSILES CALCAIRES ET FORA	88T/0309
	1988	FORAMINIFERES PLANCTONIQUES ET	88T/1889
BELLION, Y. (2)	1987	LA BIOLOGIE D'UN MOLLUSQUE ACT	88T/0531
BELMUSTAKOV, E. (3)	1986	THE EOCENE-OLIGOCENE BOUNDARY	88T/1138
BEN OUEZDOU, H.	1986	ESSAI DE CORRELATION DES FORMA	88T/0774
BENDER, H. + HEMLEBEN, C.	1988	CALCITIC CEMENT SECRETED BY AG	88T/1630
BENGTSON, P.	1987	CRETACEOUS GEOLOGY AND PALAEON	88T/0733
BENGTSON, P. + NORDLUND, U.	1987	THE AMMONITE FAUNA AND GENESIS	88T/0917
BENGTSON, S.	1986	INTRODUCTION: THE PROBLEM OF T	88T/0659
	1986	A NEW MONGOLIAN SPECIES OF THE	88T/0840
BENGTSON, S. + FEDOROV, A. B.	1987	TUMULDURIA INCOMPERTA AND THE	88T/0538
BENGTSON, S. + MATTHEWS, S. C.	1986	THE CAMBRIAN NETLIKE FOSSIL MI	88T/0660
BENGTSON, S. + MORRIS, S. CONW	1986	FJALLIGA DJUR FRAN DET KAMBRIS	88T/0661
BENITO, C. SESE (2)	1987	LOS YACIMINETOS DE MICROMAMIFE	88T/0082
BENJAMINI, C. + SHAGAM, R. + M	1987	(LATE?) PALEOZOIC AGE FOR THE	88T/0284
BENNETT, A. A. (2)	1987	THE EVOLUTION OF BONE.	88T/1743
BENSTOCK, E. J. (2)	1988	COLOR PATTERN ON THE CARBONIFE	88T/1717
BENTLEY, M.	1988	THE COLONSAY GROUP (UK).	88T/0674
BENTON, M. J.	1987	WHY ARCHAEOPTERYX IS NOT A FAK	88T/0196
BERG-MADSEN, V.	1985	A REVIEW OF THE ANDRARUM LIMES	88T/0693
	1987	TUARANGIA FROM BORNHOLM (DEN	88T/0694
BERGER, W. H. + BURKE, S. + VI	1987	GLACIAL- HOLOCENE TRANSITION:	88T/0786
BERGER, W. H. + DIESTER HAASS,	1988	PALEOPRODUCTIVITY: THE BENTHIC	88T/1958
BERGER, W. H. + WEFER, G.	1988	BENTHIC DEEP-SEA FORAMINIFERA:	88T/1954
BERGGREN, W. A. (2)	1987	EVOLUTIONARY CHANGES IN SOME L	88T/1616
	1988	A QUANTITATIVE ANALYSIS OF PAL	88T/1895
BERMAN, D. S. + REISZ, R. R. +	1987	SEYMOURIA SANJUANENSIS (AMPHI	88T/0962
BERNER, R. A. + LANDIS, G. P.	1988	GAS BUBBLES IN FOSSIL AMBER AS	88T/1560
BERNHARD, J. M.	1987	FORAMINIFERAL BIOTOPES IN EXPL	88T/0839
	1988	POSTMORTEM VITAL STAINING IN B	88T/1955
BERNOR, R. L. & 8 OTHERS	1987	A CONSIDERATION OF SOME MAJOR	88T/0336
BERNSTEIN, B. B. (4)	1988	LARGER AGGLUTINATED FORAMINIFE	88T/1620
BERNSTEIN, M. R	1987	PALEONTOLOGIC AND BIOSTRATIGRA	88T/0759
BERRY, W. B. N.	1987	GROWTH OF A PREHISTORIC TIME S	88T/0248
	1987	PHYLUM HEMICHORDATA (INCLUDING	88T/0894
BERTA, A.	1987	ORIGIN, DIVERSIFICATION, AND Z	88T/2066
BERTHENET, F. + CLAUSER, S. +	1986	GEOCHEMISTRY OF THE FUENTE CAL	88T/1131
BERTRAND-SARFATI, J. (2)	1988	THE ELEONORE BAY GROUP (CENTRA	88T/0679
BESSAIS, E. + CRAVATTE, J.	1988	LES ECOSYSTEMES VEGETAUX PLIOC	88T/1419
BEU, A. G. + KAY, E. A.	1988	TAXONOMY OF GASTROPODS OF THE	88T/2011
BEUKENS, R. P. (2)	1987	COMPARATIVE RADIOCARBON DATING	88T/0379
BEUTLER, G. + SCHUBERT, J.	1987	FAZIELLE ENTWICKLUNG DES MITTL	88T/0044
BEUTLER, G. + SCHULER, F.	1987	PROBLEME UND ERGEBNISSE DER LI	88T/0043
BHALLA, M. S. (4)	1988	MAGNETIC POLARITY STRATIGRAPHY	88T/1530
BHALLA, S. N. (2)	1987	ON THE GENOTYPE OF CRIBROSPIRO	88T/1625
BHARGAVA, O. N. + BASSI, U. K.	1987	ALGAE FROM THE SILURIAN MANCHA	88T/0143
BIANCHI, F. R. (3)	1987	GREEN SPHERULES AS INDICATORS	88T/0067
BICKFORD, M. E. + VAN SCHMUS,	1986	PROTEROZOIC HISTORY OF THE MID	88T/0253
BIFFI, U. (2)	1988	ETUDE DES DINOKYSTES A LA LIMI	88T/1529
BIGNOT, G. (2)	1986	NEW PROPOSAL FOR AN EOCENE-OLI	88T/1519
BIGWOOD, A. J. (2)	1987	TERTIARY GYMNOSPERMS FROM TASM	88T/0872
BILLMAN, H. G. (4)	1987	SEDIMENTOLOGY AND EXTINCTION P	88T/0316
BILOTTE, M. + MASSIEUX, M.	1988	NOUVELLES ESPECES DE CHARACEAE	88T/1976
BIRD, K. J. + MOLENAAR, C. M.	1987	STRATIGRAPHY (NORTHERN PART OF	88T/1468
BIRKENMAJER, K.	1987	THE TRAWNE MEMBER (UPPER ALBIA	88T/1882
BIRKENMAJER, K. + DUDZIAK, J	1987	WIEK FORMACJI WRONINSKIEJ (ALB	88T/1880
	1987	WIEK UTWOROW GRANICZNYCH KREDY	88T/1884
BIRKENMAJER, K. + JEDNOROWSKA,	1987	LATE CRETACEOUS FORAMINIFERAL	88T/1887
BIRKENMAJER, K. + LUCZKOWSKA,	1987	FORAMINIFERAL EVIDENCE FOR A I	88T/1905
BISCHOFF, J. L. + ROSENBAUER,	1988	A TEST OF URANIUM SERIES DATIN	88T/2040

BISHOP, G. A.	1988	TWO CRABS, XANDAROS STERNBERGI	88T/1318
BISWAS, S.	1987	QUATERNARY MAMMALIAN RECORD IN	88T/2053
BJERSTEDT, T. W.	1987	LATEST DEVONIAN-EARLIEST MISSI	88T/0590
	1987	TRACE FOSSILS INDICATING ESTUA	88T/1388
	1988	MULTIVARIATE ANALYSES OF TRACE	88T/1922
BLACKMORE, S. + CLAUGHER, D.	1987	OBSERVATIONS OF THE SUBSTRUCTU	88T/0468
BLAKE, D. B. + GUENSBURG, T. E	1988	THE WATER VASCULAR SYSTEM AND	88T/2037
BLANC VERNET, L.	1987	FORAMINIFERES.	88T/0130
BLANC-VERNET, L. + MOULLADE, M	1987	DISTRIBUTION OF LATE NEOGENE A	88T/0089
BLECHSCHMIDT, G. (5)	1987	SEDIMENTOLOGY AND EXTINCTION P	88T/0316
BLENDINGER, E.	1988	PALYNOSTRATIGRAPHY OF THE LATE	88T/0716
BLESS, M. J. M. (2)	1987	STRATIGRAPHIC INTERPRETATION O	88T/0748
BLESS, M. J. M. (4)	1987	LATE CRETACEOUS PALYNOMORPHS F	88T/0749
BLESS, M. J. M. + KOCKEL, F	1987	TRENDS OF POST- CIMMERIAN DEVE	88T/0800
BLESS, M. M. J. + FELDER, P. J	1986	LATE CRETACEOUS SEA LEVEL RISE	88T/0741
BLODGETT, R. B.	1988	WISCONSINELLA, A NEW RAPHISTOM	88T/1716
BLODGETT, R. B. (2)	1987	FIRST RECOGNITION OF THE DEVON	88T/1228
	1988	FIRST OCCURRENCE OF HELICOTOMA	88T/2008
BLODGETT, R. B. + BOUCOT, A. J	1988	NEW OCCURRENCES OF COLOR PATTE	88T/1277
BLODGETT, R. B. + WHEELER, K.	1987	A LATE ORDOVICIAN AGE REAPPRAI	88T/0266
BLOME, C. D. (2)	1987	LATE TRIASSIC AND EARLY CRETAC	88T/0291
BLUCK, B. J. + LEAKE, B. E.	1986	LATE ORDOVICIAN TO EARLY SILUR	88T/0022
BLUMENSCHINE, R. J. + SELVAGGI	1988	PERCUSSION MARKS ON BONE SURFA	88T/1773
BOARDMAN, D. R. (2)	1988	THE UPPER PALEOZOIC (PENNSYLV	88T/1290
BOARDMAN, R. S. + CHEETHAM, A.	1987	FOSSIL INVERTEBRATES.	88T/0662
	1987	PHYLUM BRYOZOA.	88T/0890
BOCHENSKI, Z. + KUROCHKIN, E.	1987	NEW DATA ON PLIOCENE PHASIANID	88T/0198
BOCHERENS, H. + FIZET, M. + CU	1988	PREMIERES MESURES D'ABONDANCES	88T/1758
BOCLET, D. + BAUD, A. + BONTE,	1988	RECHERCHE DE L'IRIDIUM A LA LI	88T/1864
BODERGAT, A.-M. (2)	1988	LES OSTRACODES ET L'EVOLUTION	88T/1315
BODERGAT, A.M.	1987	L' OSTRACODE, TECHNIQUES D'ETU	88T/0176
BODOR, E.	1987	FORMATION OF THE LAKE BALATON:	88T/0622
BOER, P. L. DE (2)	1988	THE ZUURLAND-2 BOREHOLE: SOME	88T/1534
BOERSMA, A.	1986	EOCENE/OLIGOCENE ATLANTIC PALE	88T/1564
BOERSMA, A. + PREMOLI SILVA, I	1986	TERMINAL EOCENE EVENTS: PLANKT	88T/1157
	1988	BOUNDARY CONDITIONS OF ATLANTI	88T/1898
BOERSMA, A. + SILVA, I. P. + S	1987	ATLANTIC EOCENE PLANKTONIC FOR	88T/1612
BOERSMA, M. + BROEKMEYER, L. M	1987	INDEX OF FIGURED PLANT MEGAFOS	88T/0477
BOGATSKAIA, G.	1987	RHYTHMIC STRATIGRAPHIC SUBDIVI	88T/1902
BOHOR, B. F. + TRIPLEHORN, D.	1987	DINOSAURS, SPHERULES, AND THE	88T/0315
BOILLOT, G. & OTHERS	1987	MESOZOIC EVOLUTION OF ORTEGAL	88T/0723
BOLD, W. A. VAN DEN	1986	DISTRIBUTION OF OSTRACODA AT T	88T/1729
BOLIKHOVSKAYA, N. S.	1987	PALEOGEOGRAPHY AND STRATIGRAPH	88T/0103
BOLT, J. R. + MCKAY, R. M. + W	1988	A NEW LOWER CARBONIFEROUS TETR	88T/1750
BOLTOVSKOY, D.	1987	SEDIMENTARY RECORD OF RADIOLAR	88T/0821
	1988	THE RANGE-THROUGH METHOD AND F	88T/2134
BOLTOVSKOY, E.	1987	TERTIARY BENTHIC FORAMINIFERA	88T/0826
BOLTOVSKOY, E. + WATANABE, S.	1986	QUATERNARY STRATIGRAPHY OF TWO	88T/0376
BOMBITA, G.	1987	REMARQUES STRATIGRAPHIQUES COM	88T/1117
	1986	EOCENE/OLIGOCENE BOUNDARY IN R	88T/1140
BOMWER, T. + MEYER, C. A.	1987	OPHIUROUS ODDITIES - DEVIATION	88T/1340
BONAMO, P. M. (2)	1988	ORIBATID MITE FOSSILS FROM A T	88T/1320
BONAPARTE, J. F. (2)	1988	UNUSUAL EARLY CRETACEOUS BIRDS	88T/0968
BONFIGLIO, L. (2)	1987	FORAMINIFERI PLEISTOCENICI ED	88T/0833
BONIS, L. DE + JAEGER, J.-J. +	1988	DECOUVERTE DU PLUS ANCIEN PRIM	88T/1770
BONJOUR, J. L. + PEUCAT, J. J.	1988	U-PB ZIRCON DATING OF THE EARL	88T/1464
BONNEFILLE, R	1987	EVOLUTION FORESTIERE ET CLIMAT	88T/0464
	1985	EVOLUTION OF THE CONTINENTAL V	88T/0876
BONNEFILLE, R. (2)	1986	SEARCH FOR POLLEN FROM THE HOM	88T/1967
BONNEFILLE, R. (3)	1987	POLLEN AND CLAY MINERAL ASSEMB	88T/0461
BONNEFILLE, R. + RIOLLET, G.	1988	THE KASHIRU POLLEN SEQUENCE (	88T/1917
BONNEFILLE, R. + VINCENS, A. +	1987	PALYNOLOGY, STRATIGRAPHY AND P	88T/0371
BONTE, P. (3)	1988	RECHERCHE DE L'IRIDIUM A LA LI	88T/1864
BOOKSTEIN, F. L.	1987	RANDOM WALK AND THE EXISTENCE	88T/1396
BORCH, C. C. VON DER + CHRISTI	1988	DEPOSITIONAL SEQUENCE ANALYSIS	88T/1062
BORISOV, B. A. (2)	1986	THE KIIN-KERISH SECTION (USSR	88T/1144
BORODAJ, L. V. (2)	1987	STRATOTYPICAL SECTIONS OF THE	88T/0782
BORSETTI, A. M. (2)	1987	BIOSTRATIGRAPHIE ET COMPOSITIO	88T/0386
BORZENKOVA, I. I (2)	1988	PLIOCENE PALAEOCLIMATES: PAST	88T/1568
BOTSFORD, J. W. (2)	1987	ALLOCHTONOUS SLOPE SEQUENCE AT	88T/0021
BOTTJER, D. J. (2)	1986	TRACE-FOSSIL MODEL FOR RECONST	88T/0211
BOTTJER, D. J. + DROSER, M. L.	1988	PALAEOENVIRONMENTAL TRENDS IN	88T/1789
BOU DAGHER, M. K	1988	SHALLOW-WATER SMALLER BENTHIC	88T/1611
BOUAOUDA, M. S. (2)	1987	STRATIGRAPHIE DU LIAS ET DU DO	88T/0720
BOUCOT, A. J. (2)	1986	OLDEST TERMITE NEST FROM THE U	88T/0212
	1988	NEW OCCURRENCES OF COLOR PATTE	88T/1277
BOUDZOUMOU, F. (2)	1988	PALAEOGEOGRAPHIC SIGNIFICANCE	88T/1921
BOUMENDJEL, K. + LOBOZIAK, S.	1988	BIOSTRATIGRAPHIE DES MIOSPORES	88T/1857
BOUNDS, S. D. (2)	1987	CAUSES OF DAMAGE TO BRACHIOPOD	88T/0633
BOURGOIN, B. P.	1988	A RAPID AND INEXPENSIVE TECHNI	88T/2133
BOURGOIN, B. P. + RISK, M. J.	1987	HISTORICAL CHANGES IN LEAD IN	88T/0788
BOUYSSE, P. (3)	1988	REVISION DE L'AGE DU SUBSTRATU	88T/1115
BOWEN, R. + JUX, U	1987	AFRO-ARABIAN GEOLOGY: A KINEMA	88T/0001
BOWLER, P. J.	1987	THEORIES OF HUMAN EVOLUTION: A	88T/0216
BOWN, T. M. + ROSE, K. D.	1987	PATTERNS OF DENTAL EVOLUTION I	88T/0972
BOY, J. A. (2)	1988	A PROCYNOSUCHID CYNODONT FROM	88T/0970
BOYAJIAN, G. E. (2)	1988	PATTERNS OF GENERIC EXTINCTION	88T/2085
BOYAJIAN, G. F	1986	PHANEROZOIC TRENDS IN BACKGROU	88T/0224
BOYCHENKO, YE. A	1987	METAL PARTICIPATION IN THE EVO	88T/0493
BOYLE, E. A.	1988	VERTICAL OCEANIC NUTRIENT FRAC	88T/0793
BOYLE, E. A. (2)	1987	CD/CA IN LATE MIOCENE BENTHIC	88T/0448
BOYLE, E. A. + KEIGWIN, L.	1987	NORTH ATLANTIC THERMOHALINE CI	88T/0422
BRAATZ, B. V. + CORLISS, B. H.	1987	CALCIUM CARBONATE UNDERSATURAT	88T/0361
BRACE, C. L. + ROSENBERG, K. R	1987	GRADUAL CHANGE IN HUMAN TOOTH	88T/0574
BRACK, A.	1987	SUPPORTS ET TRANSFERTS D'INFOR	88T/0155
BRADBURY, J. P. (2)	1987	NEOGENE AND QUATERNARY LACUSTR	88T/1164
	1987	MESODICTYON, A NEW FOSSIL GENU	88T/1598
BRADBURY, J. PLATT	1988	FOSSIL DIATOMS AND NEOGENE PAL	88T/1196
BRADDOCK, P. (3)	1987	SILURIAN MARINE FAUNA NOT CONF	88T/0165
BRADOF, K. L. (2)	1987	LITERATURE OF THE RECEPTACULIT	88T/1824
BRADSHAW, J.	1988	THE NAMATJIRA FORMATION, A MIX	88T/1063
BRAGIN, N. YU. + OLEINIK, L. M	1988	STRATIGRAPHY AND STRUCTURE OF	88T/1865
BRAIN, C. K.	1987	SOME ADAPTATIONS FOR SURVIVAL	88T/0975
BRALOWER, T. J. (2)	1987	BIOSTRATIGRAPHIC CORRELATION O	88T/0301
BRAMBATI, A. + MELIS, R. + PUG	1987	PALAEOENVIRONMENTAL EVOLUTION	88T/1545
BRAND, U.	1987	BIOGEOCHEMISTRY OF NAUTILOIDS	88T/1412
BRAND, U. + MORRISON, J. O.	1987	PALEOCENE NO.6 BIOGEOCHEMISTRY	88T/0805
	1987	DIAGENESIS AND PYRITIZATION OF	88T/1432
BRANDANI, A. (3)	1988	LATE- HOLOCENE VEGETATION OF T	88T/1691
BRANDT, R.	1987	A REVISED STRATIGRAPHY FOR THE	88T/0686
BRASIER, M.	1986	WHY DO LOWER PLANTS AND ANIMAL	88T/0004
BRASIER, M. D. + SINGH, P.	1987	MICROFOSSILS AND PRECAMBRIAN-	88T/0258
BRATU, E. (3)	1987	STRATIGRAPHY OF THE EOCENE FLY	88T/1122
BREITINGER, I. (3)	1987	MORPHOLOGICAL AND PHYSIOLOGICA	88T/1047
BRETSKY, P. W. (2)	1987	MIDDLE ORDOVICIAN LOPHOSPIRA (	88T/0510
BRETT, C. E. (2)	1988	TAPHOFACIES MODELS FOR EPEIRIC	88T/1429
	1988	TAPHONOMY AND DEPOSITIONAL DYN	88T/1430
	1988	THE PALEOECOLOGIC SIGNIFICANCE	88T/1858
BREW, D. C. (2)	1988	CEPHALOPOD PREDATION ON A DESM	88T/1411
BREWER, D. J.	1987	SEASONALITY IN THE PREHISTORIC	88T/0960
BREZINSKI, D. K.	1988	REVISION AND REDESCRIPTION OF	88T/1325
	1988	TRILOBITES OF THE GILMORE CITY	88T/1326
BREZINSKI, D. K. (2)	1988	REINTERPRETATION OF CRINOID- P	88T/2034
BRIDGWATER, D. (3)	1988	LATE ARCHAEAN AGES FOR THE DEP	88T/1058
BRIGGS, J. C.	1987	BIOGEOGRAPHY AND PLATE TECTONI	88T/0791
BRIME, C. (2)	1987	GROWTH AND FUNCTION OF THE MIC	88T/0508
BRINKHUIS, H. + ZACHARIASSE, W	1988	DINOFLAGELLATE CYSTS, SEA LEVE	88T/1937
BRINKMAN, D. L. (4)	1987	TRANSPORT-INDUCED ABRASION OF	88T/0634
BROADHEAD, T. W. (3)	1987	PALEOZOIC RECUMBENT CRINOID ST	88T/0547
BROEKMEYER, L. M. (2)	1987	INDEX OF FIGURED PLANT MEGAFOS	88T/0477
BROMLEY, R. G. (2)	1987	RUTICHNUS:A NEW ICHNOGENUS FOR	88T/0991
BRONNIMANN, P.	1987	ON THE CHAMBER ARRANGEMENT AND	88T/0838
BROOD, K.	1988	A NEW SPECIES OF CAMPYLITES FR	88T/1632
BROOKS, R. R. & 6 OTHERS	1986	STRATIGRAPHIC OCCURRENCES OF I	88T/0061
BROOKS, R. R. (5)	1988	GLOBAL FIRE AT THE CRETACEOUS-	88T/1891
BROUTIN, J. + DOUBINGER, J. +	1988	PREMIERES DATATIONS PALYNOLOGI	88T/1486
BROUWERS, E. M. (2)	1987	THE BERINGIAN ANCESTRY OF PHEN	88T/0584
BROUWERS, E. M. + CLEMENS, W.	1987	DINOSAURS ON THE NORTH SLOPE,	88T/0564
BROWER, J. C.	1987	MULTIVARIATE ANALYSIS IN COMM	88T/0235
	1987	THE RELATIONS BETWEEN ALLOMETR	88T/0550
BROWER, J. C. + KILE, K. M.	1988	SERIATION OF AN ORIGINAL DATA	88T/1009
BROWN JR, W. L.	1987	PUNCTUATED EQUILIBRIUM EXCUSED	88T/1397
BROWN, F. H. (2)	1988	PLIOCENE AND PLEISTOCENE HOMIN	88T/1165
BROWN, T. M. + RATCLIFFE, B. C	1988	THE ORIGIN OF CHUBUTOLITHES IH	88T/1390
BROWN, W. M. (3)	1987	EVOLUTION OF ANIMAL MITOCHONDR	88T/1800
BROWNE, K. M. + DEMICCO, R. V.	1987	THROMBOLITES OF THE LOWER DEVO	88T/1669
BRUCKNER, H. + MANGINI, A. + M	1987	MILIOLITE OCCURRENCES ON KATHI	88T/1167
BRUGAL, J.-P. (2)	1987	PREMIERES DONNEES SUR L'ACHEUL	88T/0383
BRUGAM, R. B. + GRIMM, E. C. +	1988	HOLOCENE ENVIRONMENTAL CHANGES	88T/1930
BRUMMER, G.-J. A. + HEMLEBEN,	1987	ONTOGENY OF EXTANT SPINOSE PLA	88T/0837
BRUNET, M. & 15 OTHERS	1988	MISE EN EVIDENCE D'UNE SEDIMEN	88T/1499
BRUNET-LECOMTE, P. (2)	1988	VALIDATION DE TERRICOLA FATIO,	88T/1788
BRUNNER, C. A. + LEDBETTER, M.	1987	SEDIMENTOLOGICAL AND MICROPALE	88T/0452
BRUSCA, R. C.	1987	BIOGEOGRAPHIC RELATIONSHIPS OF	88T/1030
BRUSTUR, T. (3)	1987	NEOTEUTLOPORELLA SOCIALIS (PRA	88T/1229
BUCEK, S. + KOHLER, E.	1987	THE DASYCLADACEAN ALGA SAROSIE	88T/1230
BUCHER, H. (2)	1987	OMPHALOSAURUS NETTARHYNCHUS, U	88T/0557
BUCHET, G. (3)	1987	PALYNOLOGY, STRATIGRAPHY AND P	88T/0371
BUCUR, I. I. (2)	1987	NEW DATA ON THE STRATIGRAPHY A	88T/1488
	1987	LA MICROFAUNE DE FORAMINIFERE	88T/1613
BUCUR, I. I. (4)	1987	BRYOZOA WITH CONIC ZOARIA IN T	88T/1274
BUCUR, I. I. + IANOLIU, C.	1987	L'EOCENE DE TURNU ROSU-PORCEST	88T/1232
BUCUR, I. I. + MESZAROS, N. +	1987	ALGUES CALCAIRES DANS LES DEPO	88T/1234
BUDUROV, K. J. + GUPTA, V. J.	1987	PROBLEMS OF THE LOWER TRIASSIC	88T/0288
BUDYKO, M. I. + RONOV, A. B. +	1987	HISTORY OF THE EARTH'S ATMOSPH	88T/0655
BUFFETAUT, E. + HELMCKE-INGAVA	1988	MASTODON REMAINS FROM THE MAE	88T/1779
BUFFETAUT, E. + MARTIN, M. + M	1988	PHYTOSAUR REMAINS FROM THE CEN	88T/1756
BUFFETAUT, E. + MECHIN, P. + M	1988	UN DINOSAURE THEROPODE D'AFFIN	88T/1757
BUGDAEVA, E. V. (2)	1988	GNETALEAN PLANTS FROM THE JURA	88T/0864
BUGROVA, E. M.	1988	ZONAL DIVISION OF EOCENE IN TH	88T/1514
BUHAY, D. N. (3)	1987	FOSSIL COLEOPTERA FROM THE POS	88T/0929
BUIKSTRA, J. E. (2)	1987	HISTOMORPHOLOGICAL ALTERATION	88T/1037
BUJAK, J. P. (2)	1987	LATE CENOZOIC DINOFLAGELLATE C	88T/0770
BUKRY, D.	1987	NORTH ATLANTIC QUATERNARY SILI	88T/0435
BURCKLE, L. H. + ABRAMS, N.	1987	REGIONAL LATE PLIOCENE-EARLY P	88T/0363
	1986	DIATOM SPECIES DIACHRONY IN LA	88T/1166
BURGH, J. VAN DER	1987	MIOCENE FLORAS IN THE LOWER RH	88T/0486
BURJACK, M. I. A. + LOBOZIAK,	1987	QUELQUES DONNEES NOUVELLES SUR	88T/1962
BURKE, C. D. (2)	1987	INTERPRETATION OF PALEOSALINIT	88T/0118
BURKE, C. D. + FULL, W. E. + G	1987	RECOGNITION OF FOSSIL FRESH WA	88T/0533
BURKE, S. (2)	1987	GLACIAL- HOLOCENE TRANSITION:	88T/0786
BURKHALTER, R. J.	1987	A NEW LOWER PERMIAN VERTEBRATE	88T/0038
BURNEY, D. A.	1988	MODERN POLLEN SPECTRA FROM MAD	88T/1971
BURNHAM, R. J.	1988	A LARGE-DIAMETER CORING DEVICE	88T/2126
BURTON, R. + KENDALL, C. G. ST	1987	OUT OF OUR DEPTH: ON THE IMPOS	88T/0394
BUSCH, R. M. + WEST, R. R.	1987	HIERARCHAL GENETIC STRATIGRAPH	88T/1556
BUSNARDO, R. (3)	1988	UNE DISCORDANCE ANTE ALBIENNE	88T/1501
BUSSELL, M. R.	1986	PALYNOLOGICAL EVIDENCE FOR UPP	88T/0139
BUTLER, R. (2)	1987	MAGNETOSTRATIGRAPHY: IN PURSUI	88T/0002
BUTT, A. A.	1986	EOCENE-OLIGOCENE BOUNDARY IN L	88T/1150
BUTTERFIELD, N. J. + KNOLL, A.	1988	EXCEPTIONAL PRESERVATION OF FO	88T/2116
BUTTERLIN, J. (2)	1986	LARGER FORAMINIFERA AND EVENTS	88T/1158
BUZAS, M. A. + BEHRENSMEYER, A	1987	ECOLOGY - PALEOECOLOGY.	88T/1002
BUZAS, M. A. + DOUGLASS, R. C.	1987	KINGDOM PROTISTA.	88T/0814

CABIOCH, G. (2)	1988	LA LIMITE HOLOCENE-PLEISTOCENE	88T/1912
CABY, R. + BERTRAND-SARFATI, J	1988	THE ELEONORE BAY GROUP (CENTRA	88T/0679
CADLE, A. B. (2)	1987	A GENETIC STRATIGRAPHY FOR THE	88T/0708
CADLE, A. B. (3)	1987	A GENETIC STRATIGRAPHY FOR THE	88T/1482
	1988	A REVISED FORTRAN IV COMPUTER	88T/2136
CAIN, J. A.	1988	CREATIONISM AND MAMMAL ORIGINS	88T/1825
CAIRNCROSS, B. (2)	1987	A GENETIC STRATIGRAPHY FOR THE	88T/1482
	1988	A REVISED FORTRAN IV COMPUTER	88T/2136
CAIRNCROSS, B. + CADLE, A. B.	1987	A GENETIC STRATIGRAPHY FOR THE	88T/0708
CALONGE GARCIA, A.	1987	IDENTIFICACION DEL PARADOXIDES	88T/0539
	1986	DIFERENCIACION MORFOMETRICA DE	88T/1321
CALONGE GARCIA, A. + GIL CID,	1987	DETERMINACION BIOMETRICA DE PA	88T/0941
CALS, P.	1987	LA CINEPATRIE, SPECIATION ALLO	88T/0606
CALS, P. + MONOD, T.	1988	EVOLUTION ET BIOGEOGRAPHIE DES	88T/2027
CALVO, J. M. + GIL, E. + MELEN	1987	MEGAPLANOLITES IBERICUS (ICHNO	88T/1389
CAMACHO, A. I + COINEAU, N.	1987	UN NOUVEAU REPRESENTANT DU GEN	88T/0535
CAMERON, B. (2)	1987	SURFACE DISTRIBUTION OF FORAMI	88T/1622
CAMERON, D. (2)	1987	SEDIMENT DISTURBANCE AND CORRE	88T/0364
CAMPBELL, H. J. (3)	1987	TWO MESOZOIC FAUNAS FROM TORLE	88T/1093
CAMPBELL, K. S. W	1987	EVOLUTION EVOLVING.	88T/2083
CAMPBELL, K. S. W + BARWICK,	1988	GEOLOGICAL AND PALAEONTOLOGICA	88T/2089
CAMPBELL, L. D. + ZULLO, V. A.	1988	SCALPELLUM MULYANGULATUM (H.C.	88T/2028
CANEROT, J. (2)	1988	LITHOSTRATIGRAPHY, BIOSTRATIGR	88T/1876
CANNATELLA, D. C. (2)	1987	AN UPPER EOCENE FROG FROM THE	88T/0192
CANTRILL, D. J + WEBB, J. A.	1987	A REAPPRAISAL OF PHYLLOPTEROID	88T/0146
CANUDO, J.-I. + MOLINA, E. + R	1988	LES EVENEMENTS BIOSTRATIGRAPHI	88T/1899
CAPOTONDI, L. + BORSETTI, A. M	1987	BIOSTRATIGRAPHIE ET COMPOSITIO	88T/0386
CAPPETTA, H. (2)	1987	THE ASSESSMENT OF REE PATTERNS	88T/0649
CAPPETTA, H. + TRAVERSE, M.	1988	UNE RICHE FAUNE DE SELACIENS D	88T/2045
CARBONEL, P. + COLIN, J.-P. +	1988	PALEOECOLOGY OF LIMNIC OSTRACO	88T/1308
CARBONEL, P. + MOYES, J.	1987	LATE QUATERNARY PALEOENVIRONME	88T/1422
CARBONNEL, G. (2)	1987	STRATIGRAPHIE DE LA SERIE TERT	88T/0757
CARIDROIT, M. + FERRIERE, J.	1988	PREMIERES DATATIONS PRECISES D	88T/1484
CARIOU, E. + SEQUEIROS, L.	1987	LES TARAMELLICERAS (AMMONITINA	88T/0515
CARLINI, A. A. (2)	1987	A NEW SUPERFAMILY IN THE EXTEN	88T/2059
CARLS, N.	1988	DIE GATTUNGEN ARVICOLA UND MIC	88T/1786
CARLS, P. (4)	1987	MATERIALES STEPHANO-PERMICOS E	88T/0283
CARLSON, R. C. + WEST, R R	1987	AN ORDOVICIAN FOSSILIFEROUS LI	88T/1032
CARPENTIER, G. (2)	1987	LA FAUNE DE GRANDS MAMMIFERES	88T/0565
CARRERAS, M. (3)	1987	PRECISIONES SOBRE LOS LIMITES	88T/0076
CARRIER, D. R.	1987	THE EVOLUTION OF LOCOMOTOR STA	88T/0956
CARRO, O. (2)	1986	TH/U DATING OF STROMBUS BUBONI	88T/0105
CARROLL, R. L.	1988	VERTEBRATE PALEONTOLOGY AND EV	88T/0954
CARTER, B D.	1987	BRISSUS BRIDGEBOROENSIS, A NEW	88T/0549
	1987	PALEOGENE ECHINOID DISTRIBUTIO	88T/1330
CARTER, B D. (2)	1987	PALEOECOLOGY AND PALEOGEOGRAPH	88T/0472
CARTER, B. D. + BEISEL, T. H.	1987	" CASSIDULUS' TROJANUS BELONGS	88T/0951
CARTER, C (2)	1987	ORDOVICIAN AND SILURIAN FOSSIL	88T/0269
CARTER, L D. (2)	1987	PALEOENVIRONMENTAL ANALYSIS OF	88T/1026
CARTER, L D. (3)	1987	THE BERINGIAN ANCESTRY OF PHEN	88T/0584
CARTER, L. D. (5)	1987	DINOSAURS ON THE NORTH SLOPE,	88T/0564
CASANOVA, J.	1987	STROMATOLITES ET HAUTS NIVEAUX	88T/1974
CASANOVA, J. + HILLAIRE MARCEL	1987	CHRONOLOGIE ET PALEOHYDROLOGIE	88T/1926
CASE, G. R. + SCHWIMMER, D. R.	1988	LATE CRETACEOUS FISH FROM THE	88T/1344
CASE, J. A. + WOODBURNE, M. O.	1987	A GIGANTIC PHORORHACOID(?) BIR	88T/1356
CASIER, J.-G.	1987	ETUDE BIOSTRATIGRAPHIQUE ET PA	88T/1074
CATALIOTTI-VALDINA, J.	1987	MOLLUSQUES MARINS.	88T/0173
CAULET, J.-P. (2)	1988	EVOLUTION CLIMATIQUE ET HYDROL	88T/1185
CAUSSE, C. (3)	1986	TH/U DATING OF STROMBUS BUBONI	88T/0105
CAVELIER, C.	1986	CORRELATIONS AND BIOSTRATIGRAP	88T/1133
CAVELIER, C. (4)	1988	LE FOSSE DE CEAUCE (ORNE) ET L	88T/1516
CAWOOD, P. A.	1987	STRATIGRAPHIC AND STRUCTURAL R	88T/0287
CECCA, F.	1988	AMMONITES MEDITERRANEENNES DU	88T/1713
CEI, J.	1987	ISCHIGUALASTO, "VALLE DE LA LU	88T/1834
CERDENO, E. + SANCHEZ, B.	1988	LE RHINOCEROS DU PLEISTOCENE M	88T/1379
CESARI, S. (2)	1986	COMPARACION DE PALINOFLORAS CA	88T/1076
CESARI, S. N. (2)	1988	PALEOCLIMATIC SIGNIFICANCE OF	88T/1555
CEVALLOS-FERRIZ, S. R. S. + ST	1988	PERMINERALIZED FRUITS AND SEED	88T/1687
CHADWICK, J. (2)	1987	NEW GENERA AND SPECIES OF CYTH	88T/1734
CHAIX, L. + DESSE, J.	1987	INFORMATIQUE APPLIQUEE A L'OST	88T/0243
CHALINE, J.	1987	PALEONTOLOGIE DES VERTEBRES.	88T/0552
CHALINE, J. + BRUNET-LECOMTE,	1988	VALIDATION DE TERRICOLA FATIO,	88T/1788
CHALSON, J. (3)	1987	THE FIRST OCCURRENCE OF THE PA	88T/0847
CHAMBERS, T. C. (2)	1986	FLORA OF THE LOWER CRETACEOUS	88T/1682
CHAMLEY, H.	1986	CLAY MINERALOGY AT THE EOCENE/	88T/1126
CHAMLEY, H. (2)	1987	CENOZOIC EVOLUTION OF CONTINEN	88T/0408
CHANEY, D. S. (3)	1987	A GIGANTIC PHORORHACOID(?) BIR	88T/1356
CHANGMIN, YU + WANG CHENGYUAN,	1987	A DESIRABLE SECTION FOR THE DE	88T/0277
CHANNELL, J. E. T. + BRALOWER,	1987	BIOSTRATIGRAPHIC CORRELATION O	88T/0301
CHANNELL, J. E. T. + GRANDESSO	1987	A REVISED CORRELATION OF MESOZ	88T/0300
CHAPRONIERE, G. C. H.	1988	GLOBIGERINA WOODI FROM THE LAT	88T/1951
CHARLES, C. D. + MORLEY, J. J.	1988	THE PALEOCEANOGRAPHIC SIGNIFIC	88T/1928
CHATEAUNEUF, J. J.	1986	EVOLUTION OF THE MICROFLORA AN	88T/1592
CHATTERJEE, S. + MAJUMDAR, P.	1987	TIKISUCHUS ROMERI, A NEW RAUIS	88T/0561
CHATTERTON, B. D. E. (2)	1987	HETEROCHRONY IN THE SILURIAN R	88T/0544
CHAUVEL, J. (2)	1987	DECOUVERTE D'UN ECHINODERME CA	88T/0947
CHAUVEL, J. J. (3)	1988	U-PB ZIRCON DATING OF THE EARL	88T/1464
CHAVAILLON, J. & 8 OTHERS	1987	LE SITE DE DEPECAGE PLEISTOCEN	88T/1022
CHEETHAM, A. H.	1987	TEMPO OF EVOLUTION IN A NEOGEN	88T/0892
CHEETHAM, A. H. (2)	1987	FOSSIL INVERTEBRATES.	88T/0662
	1987	PHYLUM BRYOZOA.	88T/0890
CHEN WANYONG, (3)	1988	PALEOECOLOGY OF A MIOCENE, TRO	88T/1812
CHEN WENBIN	1987	RADIOLARIA IN CORES FROM THE O	88T/0820
CHEN, F.-J. (2)	1987	LACUSTRINE OSTRACODES IN THE L	88T/1314
CHEN, WEN-CHENG (3)	1987	DISTRIBUTION OF MIOCENE SEDIME	88T/1904
CHEN, Y. (2)	1987	PALYNOLOGICAL LIGHT ON TROPICA	88T/0140
CHENE, R. JAN DU (2)	1988	ECTOSPHAEROPSIS, NOUVEAU GENRE	88T/1594
CHENE, R. JAN DU (3)	1988	A PRELIMINARY INVESTIGATION OF	88T/1587
CHENE, R. JAN DU + LONDEIX, L.	1988	DONNEES NOUVELLES SUR ACHOMOSP	88T/1593
CHENG-YUAN, WANG (2)	1988	PERMIAN NEOGONDOLELLIDS FROM S	88T/1210
CHENG-YUAN, WANG + RITTER, S.	1987	THE SWEETOGNATHUS COMPLEX IN T	88T/0440
CHENGYUAN, WANG (2)	1987	A DESIRABLE SECTION FOR THE DE	88T/0277
CHERVEN, V. B.	1986	TETHYS-MARGINAL SEDIMENTARY BA	88T/0039
CHEVALIER, C. + PRIEUR, A.	1988	ASSEMBLAGES ET CHAINAGES DE FI	88T/1451
CHEVALIER, M.	1988	CONSERVATION DE SEDIMENTS CENO	88T/1513
CHEVALLIER, T. + TINTANT, H. +	1987	NAUTILIDES D'AGE KIMMERIDGIEN	88T/0726
CHI-YUE HUANG	1988	FORAMINIFERAL PALEOECOLOGY OF	88T/2108
CHIHMING WANG LEE	1988	AN OUTLINE OF THE TANANAO GROU	88T/1833
CHINZEI, K. + KOIKE, H. + OBA,	1987	SECULAR CHANGES IN THE OXYGEN	88T/0811
CHIODI, M. + MONOD, O. + BUSNA	1988	UNE DISCORDANCE ANTE ALBIENNE	88T/1501
CHITALEY, S.	1988	THE WOOD CALLIXYLON FROM THE L	88T/0860
CHOW, J. (2)	1987	LATE NEOGENE PALEOCEANOGRAPHY	88T/0411
CHRISTIE-BLICK, N. (2)	1988	DEPOSITIONAL SEQUENCE ANALYSIS	88T/1062
CHRISTOPHEL, D. C. + HARRIS, W	1987	THE EOCENE FLORA OF THE ANGLES	88T/0871
CHROSTON, P. N. + ALLSOP, J. M	1987	NEW SEISMIC REFRACTION EVIDENC	88T/1470
CHUNG-HUANG HU	1988	SOME SOLITARY FOSSIL CORALS AN	88T/1993
CHUNG-HUNG HU	1987	UNUSUAL FOSSIL CORALS FROM HEN	88T/1992
CIBOTARU, T. (2)	1987	NEOTEUTLOPORELLA SOCIALIS (PRA	88T/1229
CICHAN, M. A. + BECK, C. B.	1987	A WOODY LYCOPSID STEM FROM THE	88T/0861
CID, D. GIL (2)	1987	DETERMINACION BIOMETRICA DE PA	88T/0941
CID, M. DOLORES GIL	1988	PROTOLENIDAE DEL CAMBRICO INFE	88T/1737
CINCURA, J.	1987	CLIMATE DYNAMICS IN THE BEGINN	88T/0402

CINGERICH, P. D.	1986	SYSTEMATIC POSITION OF LITOMYL	88T/0202
CISNE, J. L (2)	1987	COMPARISON OF ALBEDO CHANGES D	88T/1551
CISOWSKI, S. M.	1988	MAGNETIC PROPERTIES OF K/T AND	88T/1507
CIVITELLI, G.	1988	THE MESO- CENOZOIC SEDIMENTARY	88T/1894
CLARK, D. L.	1987	PHYLUM CONODONTA.	88T/0822
CLARK, D. L. (2)	1987	PLEISTOCENE PALEOCEANOGRAPHIC	88T/0778
CLARK, D. L. (3)	1987	THE SWEETOGNATHUS COMPLEX IN T	88T/0440
CLARK, D. L. + WANG CHENG-YUAN	1988	PERMIAN NEOGONDOLELLIDS FROM S	88T/1210
CLARK, D. R. (2)	1987	NEW PALEOMAGNETIC RESULTS FROM	88T/0758
CLARK, J. S.	1988	PARTICLE MOTION AND THE THEORY	88T/2142
CLARK, R. L. + GUPPY, J. C.	1988	A TRANSITION FROM MANGROVE FOR	88T/2112
CLARKE, M. J.	1987	LATE PERMIAN (LATE LYMINGTONIA	88T/0903
CLARKE, M. W. HUGHES	1988	STRATIGRAPHY AND ROCK UNIT NOM	88T/1064
CLAUER, N + DEYNOUX, M	1987	NEW INFORMATION ON THE PROBABL	88T/0255
CLAUGHER, D (2)	1987	OBSERVATIONS OF THE SUBSTRUCTU	88T/0468
CLAUSER, S (2)	1986	GEOCHEMISTRY OF THE FUENTE CAL	88T/1131
CLAY, V. L. (3)	1987	AN ASSOCIATED PARTIAL SKELETON	88T/0581
CLEAL, C. J.	1987	MACROFLORAL BIOSTRATIGRAPHY OF	88T/0281
CLEAL, C. J. + LAVEINE, J.-P.	1988	THE JUVENILE FROND OF THE MIDD	88T/1679
CLEEF, A. M. (2)	1988	COMPOSITION AND ORIGINS OF THE	88T/1985
CLEMENS, W. A. (2)	1987	DINOSAURS ON THE NORTH SLOPE,	88T/0564
CLEMENT, B. M. (2)	1987	MAGNETOBIOSTRATIGRAPHY OF PLAN	88T/0366
CLEMENT, B. M. (3)	1987	SEDIMENT DISTURBANCE AND CORRE	88T/0364
	1987	PLIOCENE- PLEISTOCENE PALEOCEA	88T/0418
CLEMENT, B. M. + ROBINSON, F.	1987	THE MAGNETOSTRATIGRAPHY OF LEG	88T/0365
CLEMENT, C. R. + GIBSON, M. A.	1987	PALEOZOIC RECUMBENT CRINOID ST	88T/0547
CLEMENT-WESTERHOF, J. A.	1987	ASPECTS OF PERMIAN PALAEOBOTAN	88T/0479
CLICHICI, O. + PION NITA, P.	1987	LES VARIATIONS LITHOLOGIQUES E	88T/1124
CLOUD, P.	1987	TRENDS, TRANSITIONS, AND EVENT	88T/0664
COATES, A. G. (2)	1987	PHYLUM CNIDARIA.	88T/0885
COATES, A. G. + JACKSON, J. B.	1987	CLONAL GROWTH, ALGAL SYMBIOSIS	88T/1264
COBBAN, W. A.	1987	AMMONITE FAUNAS OF THE SARTEN	88T/0303
	1987	THE UPPER CRETACEOUS AMMONITE	88T/0516
	1987	THE UPPER CRETACEOUS (CENOMANI	88T/0517
	1987	A NEW AMMONITE FROM THE UPPER	88T/0518
	1987	THE UPPER CRETACEOUS AMMONITE	88T/1715
	1987	SOME MIDDLE CENOMANIAN (UPPER	88T/2005
COCCIONI, R. + COCON, F.	1987	HEDBERGELLA RHINOCEROS SP.N.,	88T/1948
COCHRAN, J. K. (3)	1988	BOMB-PRODUCED RADIOCARBON IN T	88T/2007
COCKE, J. M. + HAYSE, K.	1988	METHODS FOR DETERMINING SEPTAL	88T/1454
COCON, F. (2)	1987	HEDBERGELLA RHINOCEROS SP.N.,	88T/1948
COCOZZA, T. (2)	1987	DATATION DE L'ORDOVICIEN INFER	88T/0263
CODREA, V. (2)	1987	CONTRIBUTIONS A LA CONNAISSANC	88T/1531
COETZEE, J. A. + PRAGLOWSKI, J	1988	WINTERACEAE POLLEN FROM THE MI	88T/1646
COFFIN, H. G.	1987	SONAR AND SCUBA SURVEY OF A SU	88T/0637
COHEN, A. S. (2)	1987	MORPHOLOGICAL DIVERGENCE IN EN	88T/1404
COHEN, A. S. + JOHNSTON, M. R.	1987	SPECIATION IN BROODING AND POO	88T/1405
COIFFAIT, B. (3)	1988	DECOUVERTE DU PLUS ANCIEN PRIM	88T/1770
COIFFAIT, P.-E. (4)	1988	DECOUVERTE DU PLUS ANCIEN PRIM	88T/1770
COINEAU, N. (2)	1987	UN NOUVEAU REPRESENTANT DU GEN	88T/0535
COKENDOLPHER, J. C.	1986	A NEW SPECIES OF FOSSIL PELLOB	88T/0180
COLBATH, G. K.	1986	ABRUPT TERMINAL ORDOVICIAN EXT	88T/0225
	1988	TAPHONOMY OF RECENT POLYCHAETE	88T/1821
COLCHEN, M & 6 OTHERS	1987	DONNEES BIOSTRATIGRAPHIQUES SU	88T/0040
COLCHEN, M. (2)	1987	DECOUVERTE D'ARCHAEOSEPTA PLAT	88T/0445
COLGAN, M. W. (2)	1987	VIBRACORE STRATIGRAPHY OF THE	88T/0381
COLGAN, M. W. + MALMQUIST, D.	1987	A DRY TREK THROUGH A GALAPAGOS	88T/1188
COLHOUN, E. A. + VAN DE GEER,	1987	PLEISTOCENE MACRO- AND MICRO-	88T/0488
	1987	VEGETATION HISTORY AND CLIMATE	88T/0492
COLIN, J.-P. (2)	1988	PALEOECOLOGY OF LIMNIC OSTRACO	88T/1308
	1988	A PRELIMINARY INVESTIGATION OF	88T/1587
COLINVAUX, P. A. (2)	1988	A 5200 YEAR HISTORY OF AMAZON	88T/1653
COLLINS, L. S.	1988	THE FAUNAL STRUCTURE OF A MID	88T/2096
COLLINSON, J. W. (2)	1986	PALEONTOLOGY AND DEPOSITION OF	88T/1085
COLLINSON, M. E.	1988	FRESHWATER MACROPHYTES IN PALA	88T/1225
COLOM, G.	1987	NOTA PRELIMINAR SOBRE EL HALLA	88T/0593
COMPANY, M. (3)	1988	MAGNETOSTRATIGRAPHY ACROSS THE	88T/1106
COMPSTON, W. (2)	1988	LATE ARCHAEAN AGES FOR THE DEP	88T/1058
CONDEMI, S.	1988	REEXAMEN DES HOMMES FOSSILES R	88T/1372
CONIL, R. (3)	1987	STRATIGRAPHIC INTERPRETATION O	88T/0748
CONNOR, E. F.	1986	TIME SERIES ANALYSIS OF THE FO	88T/0240
CONRAD, G. + MICHAUD, L.	1987	CONTRIBUTION A L'HISTOIRE CLIM	88T/0401
CONROY, G. C. + VANNIER, M. W.	1987	DENTAL DEVELOPMENT OF THE TAUN	88T/0572
CONTE, J. C. + GASCON, F. + LA	1987	MATERIALES STEPHANO-PERMICOS E	88T/0283
CONTI, M. (2)	1987	RADIOLARIAN ASSOCIATION IN CHE	88T/1101
CONTI, M. A. + MONARI, S.	1984	A MIDDLE JURASSIC BIVALVE AND	88T/0907
CONWAY MORRIS, S.	1987	THE SEARCH FOR THE PRECAMBRIAN	88T/0017
COOPE, G. R.	1987	FOSSIL BEETLE ASSEMBLAGES AS E	88T/0809
COOPE, G. R. + LISTER, A. M.	1987	LATE- GLACIAL MAMMOTH SKELETON	88T/0978
COOPER, J.	1980	THE LENHAM BEDS (LATE MIOCENE?	88T/0769
COOPER, J. A. G. + MCMILLAN, I	1987	FORAMINIFERA OF THE MGENI ESTU	88T/1628
COOPER, M. R.	1988	A NEW SPECIES OF THE BRACHIOPO	88T/1281
COPE, J. C. W.	1987	THE PRE- DEVONIAN GEOLOGY OF S	88T/0689
COPE, J. C. W. (2)	1987	A TREPOSTOME BRYOZOAN FROM THE	88T/0503
COPPENS, Y. + DECHAMPS, R. + D	1988	LES BOIS FOSSILES DU NEOGENE D	88T/1688
COPPER, P.	1986	FRASNIAN/FAMENNIAN MASS EXTINC	88T/0108
COPPER, P. (2)	1987	STRATIGRAPHY OF THE UPPER ORDO	88T/0697
COQUEL, R. + DOUBINGER, J. + M	1988	NOUVELLES DONNEES PALYNOLOGIQU	88T/1079
CORDEY, F. (4)	1987	DATATIONS DES RADIOLARITES POS	88T/0296
CORDEY, F. + DE WEVER, P. + DU	1988	DESCRIPTION OF SOME NEW MIDDLE	88T/1939
CORDEY, F. + MORTIMER, N. + DE	1987	SIGNIFICANCE OF JURASSIC RADIO	88T/0819
CORDEY, F. + WEVER, P. DE + MO	1987	DECOUVERTE DE RADIOLAIRES JURA	88T/0294
CORGAN, J. X.	1987	AMERICAN GEOLOGICAL EDUCATION	88T/0639
CORLISS, B. H. (2)	1986	STABLE ISOTOPES IN LATE MIDDLE	88T/0133
	1987	CALCIUM CARBONATE UNDERSATURAT	88T/0361
CORNA, M.	1987	LES HORIZONS SINEMURIENS DU CA	88T/0293
CORNEE, J. J. + TAYEBI, M. + H	1987	DECOUVERTE DE SACCOGONUM CF. S	88T/0262
CORNEE, J.-J. (3)	1988	DECOUVERTE DE LA SERIE BASALE	88T/1461
CORNICHET, J. (5)	1988	U-PB ZIRCON DATING OF THE EARL	88T/1464
CORNWELL, J. D. (3)	1987	NEW SEISMIC REFRACTION EVIDENC	88T/1470
CORRADINI, D. + BIFFI, U.	1988	ETUDE DES DINOKYSTES A LA LIMI	88T/1529
CORSINI, M. + MULLER, J. + COR	1988	DECOUVERTE DE LA SERIE BASALE	88T/1461
CORVINUS, G.	1988	THE MIO-PLIO-PLEISTOCENE LITHO	88T/1528
COSGRIFF, J. W + DEFAUW, S L	1987	A CAPITOSAURID LABYRINTHODONT	88T/0191
COSTANZO, G. V. + KAESLER, R.	1987	CHANGES IN PERMIAN MARINE OSTR	88T/0932
COSTEA, C. (3)	1987	ALGUES CALCAIRES DANS LES DEPO	88T/1234
COTILLON, P.	1987	BED SCALE CYCLICITY OF PELAGIC	88T/0734
	1988	STRATIGRAPHIE.	88T/1835
COUTELLIER, V. + STANLEY, D. J	1987	LATE QUATERNARY STRATIGRAPHY A	88T/0378
COUTHURES, J. (2)	1987	LA STRATIGRAPHIE DES FORMATION	88T/0773
COUVERING, J. A. VAN (2)	1988	NEW CHRONOLOGY FOR THE EARLY M	88T/1526
COVINGTON, J. M. (3)	1987	NEOGENE CALCAREOUS NANNOFOSSIL	88T/0094
COVINGTON, J. M. + WISE JR, S.	1987	CALCAREOUS NANNOFOSSIL BIOSTRA	88T/0048
COWELL, P. F. (2)	1987	ELIMINATION OF ANOMALOUS DEVON	88T/0273
COX, A. (2)	1987	RELATIVE DISPLACEMENT BETWEEN	88T/0798
COX, B. M. + LOTT, G. K. + THO	1987	UPPER JURASSIC STRATIGRAPHY OF	88T/0297
COXILL, D. (3)	1987	NEW GENERA AND SPECIES OF CYTH	88T/1734
CRACRAFT, J. + PRUM, R. O.	1988	PATTERNS AND PROCESSES OF DIVE	88T/2051
CRAME, J. A. + HOWLETT, P. J.	1988	LATE JURASSIC AND EARLY CRETAC	88T/1102
CRANBROOK (EARL OF)	1988	THE CONTRIBUTION OF ARCHAEOLOG	88T/2067
CRANE, P. R. (2)	1987	A NEW GENUS OF BETULACEAE FROM	88T/0485
	1988	QUANTITATIVE ANALYSES OF THE E	88T/0866
CRANE, P. R. + STOCKEY, R. A.	1987	BETULA LEAVES AND REPRODUCTIVE	88T/1248
CRANE, P. R. + UPCHURCH JR, G.	1987	DREWRIA POTOMACENSIS GEN. ET S	88T/0865
CRASQUIN-SOLEAU, S. (2)	1988	COMMENT EXTRAIRE LES MICROFOSS	88T/2132
CRAVATTE, J. (2)	1988	LES ECOSYSTEMES VEGETAUX PLIOC	88T/1419
CRAW, R. C. + WATT, J. C.	1987	AN UPPER CRETACEOUS BEETLE (CO	88T/1302
CREGUT-BONNOURE, E.	1988	BALARUC VII (SETE, HERAULT), U	88T/1783
CREMADES, J. (2)	1988	GRAYSONITES (MANTELLICERATINAE	88T/2004
CREUZOT, G. (2)	1987	UN NOUVEAU GISEMENT DE VERTEBR	88T/0346
CRITTENDEN, S.	1987	THE " ALBIAN TRANSGRESSION' IN	88T/0305
	1987	APTIAN LITHOSTRATIGRAPHY AND B	88T/1500
CRONBERG, G.	1986	CHRYSOPHYCEAN CYSTS AND SCALES	88T/0428
CRONIN, T. M. + IKEYA, N.	1987	THE OMMA-MANGANJI OSTRACOD FAU	88T/1731
CROSBIE, Y. M. (2)	1988	POLLEN MORPHOLOGY OF BEAUPREA	88T/0848
CROUZEL, F. + DURANTHON, F. +	1988	DECOUVERTE D'UN RICHE GISEMENT	88T/2056
CROWLEY, T. J. + MENGEL, J. G.	1987	GONDWANALAND'S SEASONAL CYCLE.	88T/0396
CROWLEY, T. J. + NORTH, G. R.	1988	ABRUPT CLIMATE CHANGE AND EXTI	88T/1549
CROZIER, R. H.	1987	SELECTION, ADAPTION AND EVOLUT	88T/2084
CUBAYNES, R. (2)	1988	STRATIGRAPHIE SEQUENTIELLE ET	88T/1492
CUFFEY, R. J. (2)	1988	CRYPTIC BRYOZOA, LEEWARD FRING	88T/1705
CUGNY, P. (5)	1987	STRATIGRAPHIE DU LIAS ET DU DO	88T/0720
CUIF, J.-P. (3)	1988	PREMIERES MESURES D'ABONDANCES	88T/1758
CUIF, J.-P. + GAUTRET, P.	1987	COMPARAISON DES MODALITES DE D	88T/0882
CULVER, S. J.	1988	NEW FORAMINIFERAL DEPTH ZONATI	88T/1924
CULVER, S. J. (2)	1986	RECOGNITION OF LATE PRECAMBRIA	88T/0015
CULVER, S. J. + POJETA JR, J.	1988	SIGNIFICATION STRATIGRAPHIQUE	88T/1852
CUMMINS, H. (4)	1986	TIME-AVERAGING, TAPHONOMY, AND	88T/0238
CUNDILL, P.	1988	THE CONTRIBUTION OF PALAEOENVI	88T/1805
CURIAL, A. + DUMAS, D. + MORET	1988	EVOLUTION COMPAREE ET CORRELAT	88T/1112
CURRY, D. + HAILWOOD, E. A.	1986	ENGLISH REFERENCE SECTIONS WHI	88T/1132
CURRY, G. B. (3)	1987	GROWTH AND FUNCTION OF THE MIC	88T/0508
CURTIS, G. H. (4)	1988	NEW CHRONOLOGY FOR THE EARLY M	88T/1526
D'ALESSANDRO, A. + BROMLEY, R.	1987	RUTICHNUS:A NEW ICHNOGENUS FOR	88T/0991
D'ALESSANDRO, A. + EKDALE, A.	1987	TRACE FOSSILS IN FLUVIAL DEPOS	88T/0994
D'IORIO, M. A.	1987	QUANTITATIVE BIOSTRATIGRAPHIC	88T/1453
DADLEZ, J. + DADLEZ, R	1986	TRANSGRESJA POZNODEWONSKA W PR	88T/0276
DADLEZ, R.	1987	EVOLUTION OF THE PHANEROZOIC B	88T/0682
DADLEZ, R. (2)	1986	TRANSGRESJA POZNODEWONSKA W PR	88T/0276
DAGHER, M. K. BOU	1988	SHALLOW-WATER SMALLER BENTHIC	88T/1611
DAGOSTO, M. (2)	1988	INTERRELATIONSHIPS AMONG PRIMA	88T/1370
DAISHI, M. (5)	1987	RECONSIDERATION OF THE OD-2 AN	88T/0340
DAM, H. VAN + VAN GEEL, B. + V	1988	PALAEOLIMNOLOGICAL AND DOCUMEN	88T/2105
DAMOTTE, R.	1988	OSTRACODES CRETACES DU FORAGE	88T/2022
DAMOTTE, R. + RAMALHO, M. + RE	1988	LES OSTRACODES APTIENS DE L'AL	88T/2023
DANE PICARD, M. (3)	1987	TRACE FOSSILS IN FLUVIAL DEPOS	88T/0994
DANELIAN, T. (2)	1987	DATATIONS DES RADIOLARITES POS	88T/0296
	1988	DATATIONS PAR LES RADIOLAIRES	88T/1100
DANELIAN, T (4)	1988	DESCRIPTION OF SOME NEW MIDDLE	88T/1939
DANIELOPOL, D. L.	1987	HUMANIST ATTITUDES IN NATURAL	88T/0638
DANIELOPOL, D L (3)	1988	PALEOECOLOGY OF LIMNIC OSTRACO	88T/1308
DANOWSKI, W. (2)	1987	ON THE AGE OF FOSSIL FLORA FRO	88T/1873
DAOYI, XU + ZHANG QINWEN, + SU	1987	BIOMASS EXTINCTION - A FUNDAME	88T/0609
DAREVSKI, I. (2)	1987	SHAROVIPTERYX, A REPTILIAN GLI	88T/1350
DARLU, P. (2)	1987	LES ELEPHANTIDAE: NOUVEAU REGA	88T/0577
DARMON, F.	1988	ESSAI DE RECONSTITUTION CLIMAT	88T/1929
DASHZEVEG, D.	1988	HOLARCTIC CORRELATION OF NON-M	88T/1512
DASHZEVEG, D. + DEVYATKIN, E.	1986	EOCENE-OLIGOCENE BOUNDARY IN M	88T/1146
DATTA, K. (2)	1987	BIOSTRATIGRAPHY OF JURASSIC CH	88T/0292
DAUPHIN, Y.	1987	PREMIER BILAN DE L'ETUDE DE LA	88T/0556
	1988	PARTICULARITES DES TENEURS EN	88T/1759
DAUPHIN, Y. + DENIS, A. + DENY	1988	LES DIFFERENTS TYPES D'EMAIL C	88T/1383
DAUPHIN, Y. + JAEGER, J.J. + O	1988	ENAMEL MICROSTRUCTURE OF CERAT	88T/2048
DAVIS, A. M. + MCANDREWS, J. H	1988	PALEOENVIRONMENT AND THE ARCHA	88T/1816
DAVIS, O K.	1987	SPORES OF THE DUNG FUNGUS SPOR	88T/0849
DAWSON, M. R. (5)	1987	FISSION-TRACK DATING OF HAUGHT	88T/0335
DAWSON-SAUNDERS, B. (2)	1988	DIETARY ADAPTATIONS AND PALEOE	88T/2073
DAY, J.	1987	REVISION, DISTRIBUTION, AND EX	88T/0521
DE BEAULIEU, J. L. (2)	1988	HISTORY OF THE WURM AND HOLOCE	88T/1423
DE BEAUMONT, G.	1987	PRESENCE DU GENRE EUSMILUS GER	88T/1373
DE BOER, P. L. (2)	1988	THE ZUURLAND-2 BOREHOLE: SOME	88T/1534
DE BONIS, L. + JAEGER, J.-J. +	1988	DECOUVERTE DU PLUS ANCIEN PRIM	88T/1770
DE DECKKER, P.	1988	AN ACCOUNT OF THE TECHNIQUES U	88T/1449
DE GAMERO, M. L. DIAZ	1986	TERMINAL EOCENE EVENTS IN VENE	88T/1153
DE GEER, G. VAN (2)	1987	PLEISTOCENE MACRO- AND MICRO-	88T/0488
	1987	VEGETATION HISTORY AND CLIMATE	88T/0492
DE GERONIMO, I. (3)	1988	DECOUVERTE DE CRINOIDES PEDONC	88T/2036
DE GIULI, C. (2)	1988	LATE PLIOCENE TO EARLY MID- PL	88T/2054
DE JONG, J.	1988	OUTLINE OF THE QUATERNARY STRA	88T/1533
	1988	PALYNOLOGICAL INVESTIGATION OF	88T/1649
DE KLASZ, I. (3)	1987	NOUVELLE DECOUVERTE DE MIOCENE	88T/0347
DE KLASZ, S. (2)	1987	NOUVELLE DECOUVERTE DE MIOCENE	88T/0347
DE LUMLEY, H. & 8 OTHERS	1988	DECOURVERTE D'OUTILS TAILLES A	88T/1775
DE LUMLEY, H. (4)	1988	A TEST OF URANIUM-SERIES DATIN	88T/2040
DE MUIZON, C. (2)	1988	THE DAWN OF THE AGE OF MAMMALS	88T/1365
DE NIRO, M. J. (2)	1987	ISOTOPIC ANALYSIS OF ARCHAEOBO	88T/0812
DE POSADA, L. C. SANCHEZ	1987	GRUENDELELLA, A NEW CARBONIFER	88T/1725
DE ROUVRE, I.	1988	SUR L'AGE DES FLORES PALEOZOIQ	88T/1478
DE TORRES PEREZ HIDALGO, T.	1988	OSOS (MAMMALIA, CARNIVORA, URS	88T/1374
	1988	OSOS (MAMMALIA, CARNIVORA, URS	88T/2068
DE VAINS, G.	1988	ETUDE PALYNOLOGIQUE PRELIMINAI	88T/1585
DE VERNAL, A. + HILLAIRE-MARCE	1987	ELEMENTS D'UNE CLIMATOSTRATIGR	88T/0779
	1987	PALYNOSTRATIGRAPHY AND CHRONOS	88T/0781
DE WEVER, P. (2)	1988	DESCRIPTION OF SOME NEW MIDDLE	88T/1939
DE WEVER, P. (3)	1988	DATATIONS PAR LES RADIOLAIRES	88T/1100
DE WOLF, H. (2)	1988	METHODOLOGICAL ASPECTS OF PALE	88T/2144
DEBARD, E. + PASTRE, J.-F.	1988	UN MARQUEUR CHRONOSTRATIGRAPHI	88T/1536
DEBENAY, J P	1988	RECENT FORAMINIFERA TRACERS OF	88T/1619
DEBENAY, J.-P.	1988	FORAMINIFERA LARGER THAN 0.5 M	88T/1960
DEBENAY, J.-P. + BELLION, Y. +	1987	LA BIOLOGIE D'UN MOLLUSQUE ACT	88T/0531
DECELLES, P. G.	1986	SEDIMENTATION IN A TECTONICALL	88T/0055
DECHAMPS, R. (2)	1988	LES BOIS FOSSILES DU NEOGENE D	88T/1688
DECHAMPS, R. + GUILLET, B. + S	1988	DECOUVERTE D'UNE FLORE FORESTI	88T/1251
DECKKER, P. DE	1988	AN ACCOUNT OF THE TECHNIQUES U	88T/1449
DEFA, YAN (3)	1988	A NEW CHILOTHERE SKULL FROM HE	88T/1777
DEFAUW, S. L. (2)	1987	A CAPITOSAURID LABYRINTHODONT	88T/0191
DEFEN, HAN (4)	1988	PALEOECOLOGY OF A MIOCENE, TRO	88T/1812
DEISS, A. P. (2)	1987	PLANKTIC FORAMINIFERA FROM THE	88T/1202
DEL RIO, M. (3)	1987	DATATION DE L'ORDOVICIEN INFER	88T/0263
DELALLA, D. (5)	1987	SYSTEMATICS AND PALEOECOLOGY O	88T/0528
DELANEY, M. L. + BOYLE, E. A.	1987	CD/CA IN LATE MIOCENE BENTHIC	88T/0448
DELEVORYAS, T. (2)	1987	POLLEN CONES FROM THE LATE TRI	88T/0458
DELOFFRE, R.	1987	NOUVELLE CLASSIFICATION DES AL	88T/0471
	1988	NOUVELLE TAXONOMIE DES ALGUES	88T/1676
DELOGU, D. + NICOSIA, U.	1984	A NEW CYRTOCRINID FROM THE LIA	88T/0949
DELORME, L. D. (3)	1987	LACUSTRINE OSTRACODES IN THE L	88T/1314
DELSON, E.	1985	NEOGENE AFRICAN CATARRHINE PRI	88T/0571
DELTEIL-DESNEUX, F. (3)	1988	LES BOIS FOSSILES DU NEOGENE D	88T/1688
DELVOLVE, J. J. + PERRET, M. F	1987	DECOUVERTE DU KACHIRIEN (MOSCO	88T/0280
DEMARCQ, G.	1988	(CHLAMYS TOUILA N.SP. (PECTIN	88T/2016
DEMARCQ, G. + SCHOEPFER, P.	1988	LA RENCONTRE DE LA TETHYS ET D	88T/1718
DEMARIS, P. J. (2)	1987	STRUCTURE AND DYNAMICS OF A PE	88T/0619
DEMASTER, D. J. + TUREKIAN, K.	1987	THE RADIOCARBON RECORD IN VARV	88T/1578
DEMATHIEU, G. R. + OOSTERINK,	1988	NEW DISCOVERIES OF ICHNOFOSSIL	88T/2081
DEMELIA, P. PITTAU (5)	1987	DATATION DE L'ORDOVICIEN INFER	88T/0263
DEMICCO, R. V. (2)	1987	THROMBOLITES OF THE LOWER DEVO	88T/1669
DEMOULIN, A.	1986	NOUVELLES OBSERVATIONS SUR LES	88T/0771
DEN BOLD, W. A. VAN	1986	DISTRIBUTION OF OSTRACODA AT T	88T/1729
DEN EECKHOUT, B. VAN	1988	CAMBRO-ORDOVICIAN LITHOSTRATIG	88T/1462
DEN HEEVER, J. A. VAN (2)	1987	A NEW REPTILE (REPTILIA: DIAP	88T/0966
DENG JIAN-RU, (3)	1987	STUDIES ON SOME ANGIOSPERMOUS	88T/0489
DENIS, A. (2)	1988	LES DIFFERENTS TYPES D'EMAIL C	88T/1383
DENNELL, R. W. (3)	1987	MAGNETIC POLARITY STRATIGRAPHY	88T/0384
DENYS, C.	1987	MICRO MAMMIFERES.	88T/0200
	1987	MICROMAMMALS FROM THE WEST NAT	88T/2076
DENYS, C. (3)	1988	LES DIFFERENTS TYPES D'EMAIL C	88T/1383
DENYS, C. + MICHAUX, J. + HEND	1987	AN EXAMPLE OF EVOLUTIONARY PAR	88T/0983
DER BURGH, J. VAN	1987	MIOCENE FLORAS IN THE LOWER RH	88T/0486
DER GAAST, S. J. VAN (4)	1987	GREEN SPHERULES AS INDICATORS	88T/0067
DER HEIJDEN, R VAN (5)	1988	PALAEOLIMNOLOGICAL AND DOCUMEN	88T/2105
DER KAARS, S. VAN (4)	1987	DINOSAURS FROM THE PALEOCENE P	88T/0967
DER KAARS, W. A. VAN	1987	NEOGENE PALYNOLOGY OF DEEP SEA	88T/0138
DER MERWE, N. J. VAN (2)	1987	CARBON ISOTOPE ANALYSIS OF FOS	88T/1035
DER VOO, R. VAN (2)	1987	PALEOMAGNETISM OF THE WESTERN	88T/0397
DER WIJK, A. VAN (3)	1988	PALAEOLIMNOLOGICAL AND DOCUMEN	88T/2105
DESAI, D. + BANNER, F. T.	1987	THE EVOLUTION OF EARLY CRETACE	88T/1606
DESCOMBES, J.-C. + CARPENTIER,	1987	LA FAUNE DE GRANDS MAMMIFERES	88T/0565
DESSE, G. (2)	1987	POISSONS.	88T/0187
DESSE, J. (2)	1987	INFORMATIQUE APPLIQUEE A L'OST	88T/0243
DESSE, J. + DESSE, G.	1987	POISSONS.	88T/0187
DESTEUCQ, C. (2)	1987	PRESENCE DE CHITINOZOAIRES ORD	88T/1933
DETTMANN, M. E.	1986	EARLY CRETACEOUS PALYNOFLORA O	88T/1640
DETTMANN, M. E. + THOMSON, M.	1987	CRETACEOUS PALYNOMORPHS FROM T	88T/0846
DEVAPRIYAN, G. V. (2)	1987	ARCHAEAN STROMATOLITE NEAR BHI	88T/0494
DEVENDER, T. R. VAN (2)	1988	LATE QUATERNARY ARTHROPOD REMA	88T/1723
DEVERA, J. A.	1987	ASPHALTINOIDES INCERTAE SEDIS,	88T/1226
DEVYATKIN, E. V. (2)	1986	EOCENE OLIGOCENE BOUNDARY IN M	88T/1146
DEWEVER, P. (3)	1987	SIGNIFICANCE OF JURASSIC RADIO	88T/0819
DEWEY, C. P.	1987	PALAEOECOLOGY OF A HYPERSALINE	88T/1810
DEWITT, E. (3)	1986	LATE CRETACEOUS STRATIGRAPHY,	88T/0057
DEYNOUX, M. (2)	1987	NEW INFORMATION ON THE PROBABL	88T/0255
DIAZ DE GAMERO, M. L.	1986	TERMINAL EOCENE EVENTS IN VENE	88T/1153
DIAZ-FIERROS VIQUEIRA, F. (3)	1987	ANALISIS POLINICO DE UN DEPOSI	88T/1218
DICKISON, W. C.	1987	A PALYNOLOGICAL STUDY OF THE S	88T/1665
DICKMAN, M. (3)	1987	FOSSIL CHRYSOPHYCEAN CYST FLOR	88T/0857
DICKMAN, M. D. (6)	1988	PALAEOLIMNOLOGICAL AND DOCUMEN	88T/2105
DICKSON, S. M. (2)	1987	GLOBAL TRACE-ELEMENT BIOGEOCHE	88T/0754
DIECCHIO, R. J. (2)	1986	STRATIGRAPHIC MODEL FOR TIMING	88T/0260
DIESTER-HAASS, L. (2)	1988	PALEOPRODUCTIVITY: THE BENTHIC	88T/1958
DIESTER-HAASS, L. + HEINE, K.	1988	LATE QUATERNARY HISTORY OF CON	88T/1572
DILCHER, D. L. (2)	1988	POLLEN WALL ULTRASTRUCTURE OF	88T/1964
DIMICHELE, W. A. + DEMARIS, P.	1987	STRUCTURE AND DYNAMICS OF A PE	88T/0619
DIMROTH, E. (2)	1987	A TERRESTRIAL SHALLOW MARINE T	88T/0009
DINER, R. (5)	1988	IRIDIUM ABUNDANCE MAXIMA IN TH	88T/1502
DIOT, H. (4)	1988	DECOUVERTE DE LA SERIE BASALE	88T/1461
DIX, G. R. (5)	1987	CORAL MOUNDS ON THE WEST FLORI	88T/1267
DIZER, A. (2)	1986	STRATIGRAPHY OF THE UPPER CRET	88T/1893
DODGE, J. D. (2)	1987	THE CYST-THECA RELATIONSHIP OF	88T/1595
DODSON, J. R. + ENRIGHT, N. J.	1988	A LATE QUATERNARY VEGETATION H	88T/2113
DOEHNE, E. (3)	1987	THE CRETACEOUS/TERTIARY BOUNDA	88T/1508
DOHRENWEND, J. C. + WELLS, S.	1986	PENROSE CONFERENCE REPORT: GEO	88T/0115
DOHRING, W. (3)	1988	COMPUTED TOMOGRAPHY OF ARCHAEO	88T/2050
DOLAN, J. F.	1987	THE RELATIONSHIP BETWEEN THE "	88T/0344
DOLMAN, G. S. (2)	1988	FINE RESOLUTION POLLEN ANALYSI	88T/1972
DOLORES GIL CID, M.	1988	PROTOLENIDAE DEL CAMBRICO INFE	88T/1737
DOMACK, E. W.	1988	BIOGENIC FACIES IN THE ANTARCT	88T/1186
DOMMERGUES, J.-L. + MARCHAND,	1987	BIOGEOGRAPHIE DES AMMONITES JU	88T/1558
DOMMERGUES, J.-L. + MEISTER, C	1987	LA BIOSTRATIGRAPHIE DES AMMONI	88T/1098
DOMMERGUES, J.L.	1988	CAN RIBS AND SEPTA PROVIDE AN	88T/2001
DONAHUE, D. J. (4)	1988	BOMB-PRODUCED RADIOCARBON IN T	88T/2007
DONOVAN, S. K.	1987	FUNCTIONAL MORPHOLOGY OF AN UN	88T/0545
	1988	FUNCTIONAL MORPHOLOGY OF SYNAR	88T/1338
DONOVAN, S. K. + FRANZEN-BENGT	1988	MYELODACTYLID CRINOID COLUMNAL	88T/1739
DONOVAN, S. K. + SAVILL, J. J.	1988	RAMSEYOCRINUS (CRINOIDEA) FRO	88T/1332
DORE, F. (2)	1988	THE LATE ORDOVICIAN DIAMICTIC	88T/1856
DOTT JR, R. H. (2)	1986	SEDIMENTOLOGY, STRATIGRAPHY, A	88T/0319

DOUBINGER, J. (2)	1988	NOUVELLES DONNEES PALYNOLOGIQU	88T/1079
	1988	PREMIERES DATATIONS PALYNOLOGI	88T/1486
DOUGLASS, D. P. (2)	1987	ORIGIN, CHARACTERISTICS, AND P	88T/1038
DOUGLASS, R. C.	1987	FUSULINID BIOSTRATIGRAPHY AND	88T/1081
DOUGLASS, R. C. (2)	1987	KINGDOM PROTISTA.	88T/0814
DOWDESWELL, E. K.	1988	THE CENOZOIC STRATIGRAPHY AND	88T/1896
DOWDESWELL, E. K. (2)	1988	GEOLOGICAL EVOLUTION OF THE BA	88T/1838
DOWLING, L. M.	1988	CENOZOIC EVOLUTION OF THE WEST	88T/1897
DOWLING, T. E. (2)	1987	EVOLUTION OF ANIMAL MITOCHONDR	88T/1800
DOYLE, P.	1987	LOWER JURASSIC-LOWER CRETACEOU	88T/1414
DRAGASTAN, O. + CIBOTARU, T. +	1987	NEOTEUTLOPORELLA SOCIALIS (PRA	88T/1229
DRAGASTAN, O. + TRAPPE, J.	1986	SOME DASYCLAD ALGAE OF THE SIN	88T/1227
DRAKE, R. E. + VAN COUVERING,	1988	NEW CHRONOLOGY FOR THE EARLY M	88T/1526
DRAVAGE, P. (2)	1988	CRINOIDS FROM THE BRASSFIELD F	88T/1335
DRESNAY, R. DU	1988	REPARTITION DES DEPOTS CARBONA	88T/1096
DRESNAY, R. DU (3)	1987	ARRIVALS OF ARABIAN ORIGIN AMO	88T/0914
DRINNAN, A. N. + CHAMBERS, T.	1986	FLORA OF THE LOWER CRETACEOUS	88T/1682
DROBNE, K. (2)	1986	UPPER EOCENE AND OLIGOCENE IN	88T/1136
DROMART, G. + ATROPS, F.	1988	VALEUR STRATIGRAPHIQUE DES BIO	88T/1495
DRONOV, A. V.	1987	ON PALAEOZOIC LOFERITES OF THE	88T/0691
DROSER, M. L. (2)	1988	PALAEOENVIRONMENTAL TRENDS IN	88T/1789
DROSTE, J. B. + SHAVER, R. H.	1987	PALEOCEANOGRAPHY OF SILURIAN S	88T/1554
DRUFFEL, E. R. M. (2)	1988	BOMB-PRODUCED RADIOCARBON IN T	88T/2007
DRUGG, W. S. (2)	1987	PALYNOLOGY OF SITES 603 AND 60	88T/0052
	1987	KIMMERIDGIAN DINOFLAGELLATE ST	88T/0727
DU CHENE, R. JAN (2)	1988	ECTOSPHAEROPSIS, NOUVEAU GENRE	88T/1594
DU CHENE, R. JAN (3)	1988	A PRELIMINARY INVESTIGATION OF	88T/1587
DU CHENE, R. JAN + LONDEIX, L.	1988	DONNEES NOUVELLES SUR ACHOMOSP	88T/1593
DU DRESNAY, R.	1988	REPARTITION DES DEPOTS CARBONA	88T/1096
DU DRESNAY, R. (3)	1987	ARRIVALS OF ARABIAN ORIGIN AMO	88T/0914
DU NAI-QIU (2)	1987	MIOCENE FLORA FROM MARKAM COUN	88T/0874
DUBAR, J. R. (2)	1988	COMMUNITY REPLACEMENT OF A PLE	88T/0923
DUBLIN-GREEN, C. O.	1988	FORAMINIFERAL BIOSTRATIGRAPHY	88T/1878
DUBREUIL, M. (2)	1987	CONFIRMATION DU SILURIEN ET DE	88T/0024
DUC TIEN, NGUYEN (3)	1988	SOME PERMIAN CORALS FROM EAST	88T/1703
DUCASSE, O. + PEYPOUQUET, J. P	1986	OSTRACODS AT THE EOCENE-OLIGOC	88T/1730
DUCASSE, O. + ROUSSELLE, L.	1988	LE GENRE LEGUMINOCYTHEREIS (OS	88T/1728
DUCOMMUN, J. J. + BURKE, C. D.	1987	INTERPRETATION OF PALEOSALINIT	88T/0118
DUDZIAK, J. (2)	1987	WIEK FORMACJI WRONINSKIEJ (ALB	88T/1880
	1987	WIEK UTWOROW GRANICZNYCH KREDY	88T/1884
DUFF, K. E. + SMOL, J. P	1988	CHRYSOPHYCEAN STOMATOCYSTS FRO	88T/1978
DUGUE, O.	1987	LA BORDURE OCCIDENTALE DU BASS	88T/0295
DUMAS, D.	1986	LA SEDIMENTATION PALEOGENE DAN	88T/0327
DUMAS, D. (2)	1988	EVOLUTION COMPAREE ET CORRELAT	88T/1112
DUMITRICA, P. (3)	1988	DESCRIPTION OF SOME NEW MIDDLE	88T/1939
DUNCAN, P. M. (2)	1986	INVERTEBRATES, MAINLY INSECTS,	88T/1721
DUNN, D. A. (5)	1987	LATE APTIAN TO RECENT SEDIMENT	88T/0050
DUPERON, J.	1988	LES BOIS FOSSILES DE JUGLANDAC	88T/0873
DUPLESSY, J.-C. (4)	1988	A DEEP HYDROLOGICAL FRONT BETW	88T/1576
DUPONT, L. M. + MOOK, W. G.	1987	PALAEOCLIMATE ANALYSIS OF 2H/1	88T/0808
DUPRAT, J. (4)	1987	TRANSFER FUNCTIONS BETWEEN DIA	88T/1028
DURAND-DELGA, M. (3)	1987	DATATIONS DES RADIOLARITES POS	88T/0296
DURANTHON, F. (2)	1988	DECOUVERTE D'UN RICHE GISEMENT	88T/2056
DUSA, A. (2)	1987	LA PRESENCE DU GENRE QUERCOXYL	88T/1250
DUSAR, M. (3)	1987	LATE CRETACEOUS PALYNOMORPHS F	88T/0749
DUTRO JR, J. T. (4)	1987	ORDOVICIAN AND SILURIAN FOSSIL	88T/0269
DYBOVA-JACHOWICZ, S. & 7 OTHER	1987	REVISION OF CARBONIFEROUS MEGA	88T/1636
DZIK, J. + LENDZION, K.	1988	THE OLDEST ARTHROPODS OF THE E	88T/0940

EAGAR, R. M. C.	1987	THE SHAPE OF THE UPPER CARBONI	88T/0925
EBERTH, D. A. (3)	1987	SEYMOURIA SANJUANENSIS (AMPHI	88T/0962
EBINGER, C. J. (2)	1986	SEISMIC STRATIGRAPHIC CORRELAT	88T/0325
ECKE, H.-H. (2)	1988	DINOFLAGELLATE CYST STRATIGRAP	88T/1493
ECKERT, J. D.	1988	LATE ORDOVICIAN EXTINCTION OF	88T/1333
	1987	HETEROCHRONY (PROGENESIS) IN	88T/1334
	1988	THE ICHNOGENUS TREMICHNUS IN T	88T/2079
EDGECOMBE, G. (3)	1988	THE INFLUENCE OF TRYPANITES IN	88T/1431
EDGECOMBE, G. D.	1988	THE FIRST REPORT OF A MACROLOX	88T/2000
EDGECOMBE, G. D. + CHATTERTON,	1987	HETEROCHRONY IN THE SILURIAN R	88T/0544
EDWARDS, J. C.	1988	LAMOTTIA (FAVOSITIDA, TABULATA	88T/1701
EDWARDS, L. E. (3)	1988	PALYNOLOGY OF MAASTRICHTIAN AN	88T/1643
EECKHOUT, B. VAN DEN	1988	CAMBRO-ORDOVICIAN LITHOSTRATIG	88T/1462
EHIRO, M.	1987	PERMIAN AMMONOIDS OF THE SOUTH	88T/0710
EHIRO, M. (2)	1987	LEPTOPHLOEUM BEARING FORMATION	88T/0275
EHRLICH, R. (2)	1988	SHAPE AND ISOTOPIC DIFFERENCES	88T/1631
EHRLICH, R. (3)	1987	DANIAN FAUNAL SUCCESSION: PLAN	88T/0132
EHRMANN, L. M. + KEIGWIN, L. D	1987	MIDDLE PLIOCENE CHANGE IN PLAN	88T/0359
EICHER, U. (2)	1987	FOSSIL POLLEN, MOLLUSCS, AND S	88T/0388
EIRIS, E. MORENO	1987	LOS MONTICULOS ARRECIFALES DE	88T/1259
EKDALE, A. A. (2)	1987	TRACE FOSSILS IN FLUVIAL DEPOS	88T/0994
EL HAJJAJI, K.	1987	BRYOZOAIRES NOUVEAUX DU MESSIN	88T/0893
EL KHANCHOUFI, A. + ARNAUD, M.	1987	LA LACUNE DE L'AALENIEN ET DU	88T/0721
EL-ASA'AD, G. M. A.	1987	MESOZOIC TRACE FOSSILS FROM CE	88T/0596
ELAOUAD-DEBBAJ, Z. + DESTEUCQ,	1987	PRESENCE DE CHITINOZOAIRES ORD	88T/1933
ELDER, R. L. + SMITH, G. R.	1988	FISH TAPHONOMY AND ENVIRONMENT	88T/1426
ELDER, W. P.	1987	THE PALEOECOLOGY OF THE CENOMA	88T/0621
ELDER, W. P. (6)	1988	IRIDIUM ABUNDANCE MAXIMA IN TH	88T/1502
ELDERS, C. F.	1987	THE PROVENANCE OF GRANITE BOUL	88T/0271
ELEPU, D. (4)	1987	DECOUVERTE DU PREMIER HOMININA	88T/0573
	1988	PREMIERS RESULTATS DE LA MISSI	88T/1532
ELIAS, R. J. (3)	1987	ANOTHER INTERNAL CLOCK: PRELIM	88T/1263
ELIAS, R. J. + ZEILSTRA, R. G.	1988	PALEOENVIRONMENTAL RECONSTRUCT	88T/2094
ELIAS, S. A. (2)	1987	NEW POLLEN AND BEETLE ANALYSES	88T/0424
ELLIOTT, D. K.	1987	A REASSESSMENT OF ASTRASPIS DE	88T/0188
ELLIOTT, D. K. + BOUNDS, S. D.	1987	CAUSES OF DAMAGE TO BRACHIOPOD	88T/0633
ELLIOTT, D. K. + BREW, D. C.	1988	CEPHALOPOD PREDATION ON A DESM	88T/1411
ELLIOTT, D. K. + MARTIN, D. L.	1987	A NEW TRACE FOSSIL FROM THE CA	88T/0587
ELLIOTT, S. B. + MORRIS, W. J.	1987	HOLOGRAPHIC CONTOURING OF FOSS	88T/1048
ELSTON, D. P. (2)	1987	MID- CENOZOIC RECORD OF GLACIA	88T/0096
EMAMI, V.	1988	A NEW SPECIES OF PROTOBUNTONIA	88T/1310
EMERSON, S. B.	1988	TESTING FOR HISTORICAL PATTERN	88T/2046
EMSLIE, S. D.	1987	AGE AND DIET OF FOSSIL CALIFOR	88T/0199
	1988	VERTEBRATE PALEONTOLOGY AND TA	88T/1441
ENAY, R. (3)	1987	NAUTILIDES D'AGE KIMMERIDGIEN	88T/0726
ENAY, R. + MANGOLD, C. + DU DR	1987	ARRIVALS OF ARABIAN ORIGIN AMO	88T/0914
ENDRESS, P. K.	1987	THE EARLY EVOLUTION OF THE ANG	88T/0483
ENGESSER, B.	1987	NEW EOMYIDAE, DIPODIDAE, AND C	88T/1385
ENPU, WAN + WANG MANHUA, + MA	1987	AN APPROACH TO THE CHARACTERIS	88T/1219
ENRIGHT, N. J. (2)	1988	A LATE QUATERNARY VEGETATION H	88T/2113
EPSTEIN, J. B.	1987	REGIONAL RELATIONS OF UPPER SI	88T/0699
ERICKSON III, D. J. + DICKSON,	1987	GLOBAL TRACE-ELEMENT BIOGEOCHE	88T/0754
ERIKSSON, P. G. + NIXON, N. +	1987	A STUDY OF UPPER PRETORIA GROU	88T/0252
EROFEEV, V. S. (3)	1986	THE KIIN KERISH SECTION (USSR	88T/1144
ERONEN, M. + HUTTUNEN, P.	1987	RADIOCARBON-DATED SUBFOSSIL PI	88T/0391
ERSKIAN, M. G. + LIPPS, J. H.	1987	POPULATION DYNAMICS OF THE FOR	88T/0454
ERWIN, D. H.	1988	PERMIAN GASTROPODA OF THE SOUT	88T/1293
ERWIN, D. H. + VALENTINE, J. W	1987	A COMPARATIVE STUDY OF DIVERSI	88T/1803
ESMAY, A. (2)	1987	A STREAMLINED FORAMINIFERAL TR	88T/0647
ESTABROOK, G. (2)	1987	TESTING FOR EQUALITY OF RATES	88T/0614
ESTEBAN AENLLE, J. + LOPEZ MAR	1987	LES ARVICOLIDES (RODENTIA, MAM	88T/0985
ESTES, J. A. + STEINBERG, P. D	1988	PREDATION, HERBIVORY, AND KELP	88T/2093
ESU, D.	1984	LA MALACOFAUNA CONTINENTALE PL	88T/0922
ETHINGTON, R. L. (4)	1987	GEOLOGICAL IMPLICATIONS OF LAT	88T/0261
ETO, F. (2)	1987	STRATIGRAPHY AND SEDIMENTARY E	88T/0304
EVANDER, R. L.	1986	THE TAXONOMIC STATUS OF MERYCH	88T/0204
EVANS, S. E. + VAN DEN HEEVER,	1987	A NEW REPTILE (REPTILIA: DIAP	88T/0966
EVERETT, R. + SHENNAN, I.	1987	STRAT: A COMPUTER PROGRAM FOR	88T/0641
EVITT, W. R. (4)	1986	PALEOGENE ACCRETION OF UPPER C	88T/0310
EYSTER-SMITH, N. M. (3)	1988	HOLOCENE ENVIRONMENTAL CHANGES	88T/1930

FAARLUND, T. (2)	1988	POSTGLASIALE SKOGGRENSER I SEN	88T/1546
FABRE, J	1988	LES SERIES PALEOZOIQUES D'AFRI	88T/1067
FAIRBANKS, R. G. (2)	1987	BENTHIC FORAMINIFERAL CARBON I	88T/0410
	1987	TERTIARY OXYGEN ISOTOPE SYNTHE	88T/1565
FAIRON DEMARET, M. + REGNAULT,	1986	MACROFLORES DEVONIENNES DANS L	88T/0843
FALK, D.	1987	HOMINID PALEONEUROLOGY.	88T/0973
FALL, P. L.	1987	POLLEN TAPHONOMY IN A CANYON S	88T/1445
FAN JIASONG, + ZHANG WEI	1987	ON SOME INOZOAN, PHARETRONIDA	88T/0881
FARJANEL, G (3)	1988	MISE EN EVIDENCE DE DEPOTS EOC	88T/1114
FARLEY, M. B.	1987	PALYNOMORPHS FROM SURFACE WATE	88T/0853
FARLOW, J. O (2)	1987	TRANSPORT-INDUCED ABRASION OF	88T/0634
FARRAND, R. B (2)	1987	SEDIMENTOLOGY AND EXTINCTION P	88T/0316
FARRIS, J. S (2)	1987	ON THE ESTIMATION OF TAXONOMIC	88T/1394
FASTOVSKY, D. E	1987	PALEOENVIRONMENTS OF VERTEBRAT	88T/1016
FASTOVSKY, D. E. + DOTT JR, R.	1986	SEDIMENTOLOGY, STRATIGRAPHY, A	88T/0319
FASTOVSKY, D. E. + MCSWEENEY,	1987	PALEOSOLS SPANNING THE CRETACE	88T/0320
FAUGERAS, P. + BASSOULLET, J.-	1988	DECOUVERTE DE FORAMINIFERES, M	88T/1494
FAURE, G. (3)	1988	EVIDENCE FOR THE EXISTENCE OF	88T/1179
FAURE, H.	1987	MECANISME D'AMPLIFICATION DU C	88T/0420
FAURE, M. (2)	1987	GRANDS MAMMIFERES.	88T/0201
	1987	A PROPOS DU ZYGOMATURUS, DIPRO	88T/0568
FAURE, P. (3)	1988	STRATIGRAPHIE SEQUENTIELLE ET	88T/1492
FECHNER, G. G.	1988	SELECTED PALYNOMORPHS FROM THE	88T/1645
FEDOROV, A. B. (2)	1987	TUMULDURIA INCOMPERTA AND THE	88T/0538
FEINBERG, H.	1986	THE EOCENE-OLIGOCENE PASSAGE Z	88T/1151
FEIST, R. (2)	1987	DECISION ON THE BOUNDARY STRAT	88T/0025
	1987	DECOUVERTE D'UNE FLORE EN COMP	88T/0475
FEIST, R. + FLAJS, G.	1987	LA LIMITE DEVONIEN-CARBONIFERE	88T/0703
FELDER, P. J. (2)	1986	LATE CRETACEOUS SEA LEVEL RISE	88T/0741
FELDER, P. J. (4)	1987	STRATIGRAPHIC INTERPRETATION O	88T/0748
FELDMAN, H. R.	1987	A NEW SPECIES OF THE JURASSIC	88T/0905
FELDMANN, R. M. + BEARLIN, R.	1988	LINUPARUS KORURA N. SP. (DECA	88T/1319
FELDMANN, R. M. + TSHUDY, D.	1987	ULTRASTRUCTURE IN CUTICLE FROM	88T/0938
FELEGYHAZI, S.-E. (2)	1984	SZEGED KORNYEKI SEKELYMELYSEGU	88T/1818
FENG WENKE (3)	1987	DISCOVERY OF DIATOM ASSEMBLAGE	88T/0125
FENNAH, R. G.	1987	A NEW GENUS AND SPECIES OF CIX	88T/0532
FENNER, J.	1986	INFORMATION FROM DIATOM ANALYS	88T/1596
FENSOME, R. A.	1987	TAXONOMY AND BIOSTRATIGRAPHY O	88T/0459
FERGUSON, D. J. P. (2)	1987	CABOCHONICUS, A NEW GENUS FOR	88T/1637
FERM, J. C. (2)	1988	PALEOENVIRONMENTAL CONTROLS ON	88T/1433
FERNANDEZ MARRON, T. (2)	1988	ETUDE DE CONES MALES DE FRENEL	88T/1684
FERNANDEZ MARRON, T. (3)	1987	ESTUDIO PALEOBOTANICO DEL CENO	88T/0490
FERNANDEZ, M. C. (2)	1988	A REVIEW OF THE TERMINOLOGY AP	88T/1224
FERRIERE, J. (2)	1988	PREMIERES DATATIONS PRECISES D	88T/1484
FEUER, S.	1987	COMBINED CRYO- AND THIN SECTIO	88T/0456
FICCARELLI, G. (3)	1988	LATE PLIOCENE TO EARLY MID- PL	88T/2054
FICHTER, L. S. + DIECCHIO, R.	1986	STRATIGRAPHIC MODEL FOR TIMING	88T/0260
FIELD, K. G. & 7 OTHERS	1988	MOLECULAR PHYLOGENY OF THE ANI	88T/1802
FILIPPOV, V. V. + BORODAJ, L.	1987	STRATOTYPICAL SECTIONS OF THE	88T/0782
FINCH, W. I.	1988	DESCRIPTION OF THE PRINCIPAL R	88T/1489
FISCHER, F.	1987	TERTIARY RELIEF GENERATIONS BE	88T/1182
FITZGERALD, W D (2)	1987	FOSSIL COLEOPTERA FROM THE POS	88T/0929
FIZET, M. (2)	1988	PREMIERES MESURES D'ABONDANCES	88T/1758
FLAJS, G. (2)	1987	LA LIMITE DEVONIEN CARBONIFERE	88T/0703
FLEAGLE, J G. + KAY, R F	1987	THE PHYLETIC POSITION OF THE P	88T/2061
FLENLEY, J R. (2)	1988	LATE QUATERNARY VEGETATIONAL H	88T/2111
FLESSA, K. W. (2)	1987	TAPHONOMY OF TIDAL FLAT MOLUSC	88T/1819
FLICOTEAUX-DUPIN, F. (3)	1988	ETUDE MICROPALEONTOLOGIQUE (OS	88T/1506
FLINN, D.	1988	THE MOINE ROCKS OF SHETLAND (	88T/0669
FLORES, R. M. (2)	1987	COAL PALYNOLOGY AND SEDIMENTOL	88T/0623
	1987	TAPHONOMY AND PALEOECOLOGY OF	88T/1435
FLUGEL, E. + KAHLER, F.	1988	FAZIELL-STRATIGRAPHISCHE ENTWI	88T/1477
FOLEY, L. A. + KORSCH, R. J. +	1986	RADIOLARIA OF MIDDLE JURASSIC	88T/0128
FONDA, S. S. (3)	1988	CRYPTIC BRYOZOA, LEEWARD FRING	88T/1705
FONDECAVE-WALLEZ, M.-J.	1988	L' EVOLUTION GRADUELLE DU PROF	88T/1608
FONDECAVE-WALLEZ, M.-J. + SOUQ	1988	SYNCHRONISME DES SEQUENCES SED	88T/1885
FONG, C. C. K.	1987	BRACHIOPODS FROM THE HENGCHUN	88T/1997
FONTAINE, H. + LYS, M. + NGUYE	1988	SOME PERMIAN CORALS FROM EAST	88T/1703
FOPPE, T. M. (2)	1988	NEW SOURCE OF DIETARY DATA FOR	88T/2074
FORBES, R. B. (2)	1987	LITHOSTRATIGRAPHY, PETROLOGY,	88T/0267
FORBES, W. H. (3)	1987	LATE ORDOVICIAN EARLY SILURIAN	88T/0588
FORD, J. (3)	1987	CHRYSOPHYCEAN MICROFOSSILS PRO	88T/1677
FORD, R. L. E. (2)	1980	AMPHIBIANS AND SQUAMATES FROM	88T/0963
FORDYCE, R. E. (2)	1987	DOLPHIN MANDIBLE (DELPHINIDAE)	88T/1382
FOREMAN, D. B. (2)	1988	POLLEN MORPHOLOGY OF ATHEROSPE	88T/1659
FOREMAN, D. B. + SAMPSON, F. B	1987	POLLEN MORPHOLOGY OF PALMERIA	88T/1660
FORESTER, R. M.	1986	DETERMINATION OF THE DISSOLVED	88T/0177
FORREST, R. M.	1987	A PARTIALLY MUMMIFIED SKELETON	88T/1359
FORSTEN, A	1988	MIDDLE PLEISTOCENE REPLACEMENT	88T/1781
FORSTER, O. (2)	1987	MAGNETOTACTIC BACTERIA AND THE	88T/0813
FOSTER, C. B. + WATERHOUSE, J.	1988	THE GRANULATISPORITES CONFLUE	88T/1483
FOSTER, R. + MATYJA, B. A.	1986	GLYPHEOID LOBSTERS, GLYPHEA (G	88T/2026
FOT'YANOVA, L. I. + SEROVA, M.	1987	THE LATER MIOCENE CLIMATIC OPT	88T/0415
FOUCAULT, A. + RENARD, M.	1987	CONTROLE CLIMATIQUE DE LA SEDI	88T/0404
FOURCADE, E. + MICHAUD, F.	1987	L' OUVERTURE DE L'ATLANTIQUE E	88T/1605
FOURNIER-VINAS, C. (3)	1987	PRESENCE DE CHITINOZOAIRES ORD	88T/1933
FOURTANIER, E. (2)	1987	DATATION DES FORMATIONS TERTIA	88T/0081
FOURTANIER, E. + GASSE, F.	1988	PREMIERS JALONS D'UNE BIOSTRAT	88T/1543
FOX, W. T.	1987	HARMONIC ANALYSIS OF PERIODIC	88T/0610
FOZY, I.	1987	UPPER JURASSIC AAMMONITE BIOST	88T/0724
FRAKES, L. A. + FRANCIS, J. E.	1988	A GUIDE TO PHANEROZOIC COLD PO	88T/1562
FRANCIS, J. E. (2)	1988	A GUIDE TO PHANEROZOIC COLD PO	88T/1562
FRANDSEN, N. (3)	1986	JURASSIC-LOWER CRETACEOUS LITH	88T/0732
FRANK, P. W.	1988	CONCHOSTRACA.	88T/1316
FRANZEN BENGTSON, C. (2)	1988	MYELODACTYLID CRINOID COLUMNAL	88T/1739
FRASER, N. C. (2)	1987	A NEW SPECIMEN OF STENEOSAURAU	88T/1352
FRASER, N. C. + SHELTON, C. G.	1988	STUDIES OF TOOTH IMPLANTATION	88T/2039
FRAVEGA, P. + VANNUCCI, G.	1987	LITHOPHYLLUM GIAMMARINOI SINON	88T/0856
FREDERIKSEN, N. O.	1987	TECTONIC AND PALEOGEOGRAPHIC S	88T/1561
FREDERIKSEN, N. O. + AGER, T.	1988	PALYNOLOGY OF MAASTRICHTIAN AN	88T/1643
FREGNI, P. + PANINI, F.	1987	LACUNA STRATIGRAFICA TRA LE FO	88T/1900
FREI, L. S. + COX, A.	1987	RELATIVE DISPLACEMENT BETWEEN	88T/0798
FRERICHS, W. E. + DEISS, A. P.	1987	PLANKTIC FORAMINIFERA FROM THE	88T/1202
FREY, R. C.	1987	THE OCCURRENCE OF PELECYPODS I	88T/0526
FREY, R W.	1987	HERMIT CRABS: NEGLECTED FACTOR	88T/1444
FREY, R. W. + HOWARD, J. D. +	1987	PREVALENT LEBENSSPUREN ON A MO	88T/1794
FREY, R. W. + PEMBERTON, S. G.	1987	THE PSILONICHNUS ICHNOCOENOSE,	88T/0600
FREYTET, P. (2)	1988	PRESENCE ET SIGNIFICATION DE N	88T/1485
FRIEDINGER, P. J. J. + WINTER,	1987	DISTRIBUTION OF MODERN COCCOLI	88T/1584
FRIEDMAN, G. M.	1988	SPECTACULAR DOMED MICROBIAL MA	88T/1668
FRITZ, W. H. + YOCHELSON, E. L	1988	THE STATUS OF SALTERELLA AS A	88T/1633
FRITZ, W. J. (2)	1987	CROSS- IDENTIFICATION OF RING	88T/0635
FUCHS, A.	1987	CONODONT BIOSTRATIGRAPHY OF TH	88T/1859
FUJITA, H. (3)	1988	PLANT FOSSIL ASSEMBLAGE OF THE	88T/1986
FUKOH, L.	1987	EVOLUTION OF THE MOLLUSCA FAUN	88T/0511
FULL, W. E (2)	1987	RECOGNITION OF FOSSIL FRESH WA	88T/0533
FULL, W. E. (4)	1988	QUANTITATIVE TECHNIQUES IN ISO	88T/1827
FURNISH, W. M. (2)	1987	NEW PERMIAN REPRESENTATIVES OF	88T/0514
FURSICH, F. T. + FLESSA, K W.	1987	TAPHONOMY OF TIDAL FLAT MOLUSC	88T/1819
FURUTANI, M. (4)	1987	RECONSIDERATION OF THE OD-2 AN	88T/0340
FUTUYMA, D. J.	1986	EVOLUTION AND COEVOLUTION IN C	88T/0232
FYFFE, L. R. (2)	1987	LATE ORDOVICIAN-EARLY SILURIAN	88T/0588

GAAST, S. J. VAN DER (4)	1987	GREEN SPHERULES AS INDICATORS	88T/0067
GABEL, M L.	1987	A FOSSIL LITHOSPERMUM (BORAGI	88T/0867
GABET, R. M. (3)	1987	TRANSPORT-INDUCED ABRASION OF	88T/0634
GABILLY, J (2)	1988	MAGNETOSTRATIGRAPHY OF THE TOA	88T/1099
GABOS, L (2)	1987	LES OSTRACODES PRIAONIENS DU P	88T/1311
GABOS L. + BUCUR, I I. + POP	1987	LA MICROFAUNE DE FORAMINIFERE	88T/1613
GAEMERS, A M.	1988	FISH REMAINS FROM THE UPPER 63	88T/1749
GAGE, M.	1988	MID- TERTIARY UNCONFORMITIES I	88T/1903
GAJEWSKI, K.	1988	LATE HOLOCENE CLIMATE CHANGES	88T/1577
	1987	ENVIRONMENTAL HISTORY OF CARIB	88T/2098
GALACZ, A.	1987	A MIDDLE EOCENE NAUTILOID FROM	88T/0918
GALAN, C. (2)	1988	PALYNOLOGICAL STUDY OF THE GEN	88T/1663
GALBRUN, B. + GABILLY, J. + RA	1988	MAGNETOSTRATIGRAPHY OF THE TOA	88T/1099
GALE, A. S.	1987	GONIASTERIDAE (ASTEROIDEA, ECH	88T/1741
GALOYER, A. (2)	1988	NOUVEAUX VERTEBRES SPARNACIENS	88T/2057
GALTIER, J. (2)	1988	A LARGE CALAMOPITYACEAN STEM C	88T/1237
GALTIER, J. + FEIST, R. + MEYE	1987	DECOUVERTE D'UNE FLORE EN COMP	88T/0475
GAMERO, M. L. DIAZ DE	1986	TERMINAL EOCENE EVENTS IN VENE	88T/1153
GANGLOFF, R. A. (2)	1987	PHYLUM ARCHAEOCYATHA.	88T/0884
GANS, C. + DAREVSKI, I. + TATA	1987	SHAROVIPTERYX, A REPTILIAN GLI	88T/1350
GANSSEN, G.	1987	LATE CENOZOIC STABLE ISOTOPIC	88T/0095
GARCIA, A. CALONGE	1987	IDENTIFICACION DEL PARADOXIDES	88T/0539
	1986	DIFERENCIACION MORFOMETRICA DE	88T/1321
GARCIA, A. CALONGE + GIL CID,	1987	DETERMINACION BIOMETRICA DE PA	88T/0941
GARD, G.	1987	LATE QUATERNARY CALCAREOUS NAN	88T/1537
	1988	LATE QUATERNARY CALCAREOUS NAN	88T/1914
GARDNER, G. J. + MORTLOCK, A.	1987	THERMOLUMINESCENCE AND RADIOCA	88T/0789
GARDNER, J. V. + HEMPHILL-HALE	1986	EVIDENCE FOR A STRONGER OXYGEN	88T/0106
GARDULSKI, A. F. (3)	1987	CORAL MOUNDS ON THE WEST FLORI	88T/1267
GARECKIJ, R. G. + KOLCANOV, V.	1987	VERGLEICHENDE TEKTONIK DER WES	88T/0683
GARTNER, S. + CHOW, J. + STANT	1987	LATE NEOGENE PALEOCEANOGRAPHY	88T/0411
GARVER, J	1988	STRATIGRAPHY, DEPOSITIONAL SET	88T/1491
GARY, A C. (2)	1987	TIME/DEPTH DISTRIBUTION OF LAT	88T/0450
GARY, A. C. (5)	1988	SHAPE AND ISOTOPIC DIFFERENCES	88T/1631
GASCON, F. (2)	1987	MATERIALES STEPHANO PERMICOS E	88T/0283
GASPARD, D. (4)	1988	UNE DISCORDANCE ANTE ALBIENNE	88T/1501
GASSE, F.	1987	LES DIATOMEES.	88T/0123
GASSE, F. & 8 OTHERS	1987	BIOLOGICAL REMAINS, GEOCHEMIST	88T/0628
GASSE, F. (2)	1988	PREMIERS JALONS D'UNE BIOSTRAT	88T/1543
GASTALDO, R. A + DOUGLASS, D.	1987	ORIGIN, CHARACTERISTICS, AND P	88T/1038
GASTRICH, M. D + BARTHA, R.	1988	PRIMARY PRODUCTIVITY IN THE PL	88T/1957
GAUDANT, J.	1987	MISE AU POINT SUR L'ICHTHYOFAU	88T/0555
	1988	MISE AU POINT SUR L'ICHTHYOFAU	88T/1748
GAUDANT, J. (2)	1987	SUR UN CAS DE PACHYOSTOSE CHEZ	88T/0554
GAUR, R. + KOTLIA, B. S.	1987	PALAEONTOLOGY, AGE, PALAEOENVI	88T/1021
GAUTRET, P. (2)	1987	COMPARAISON DES MODALITES DE D	88T/0882
GAYET, M. + MEUNIER, F. J. + L	1988	MISE EN EVIDENCE DES PLUS ANCI	88T/2043
GAZDZICKI, A.	1987	PALEONTOLOGICAL STUDIES ON KIN	88T/1111
GEBO, D. L. (3)	1988	INTERRELATIONSHIPS AMONG PRIMA	88T/1370
GEE, D. G.	1987	THE SCANDINAVIAN ALUM SHALES -	88T/0695
GEEL, B. VAN (2)	1988	PALAEOLIMNOLOGICAL AND DOCUMEN	88T/2105
GEELEN, J. F. M. (4)	1988	PALAEOLIMNOLOGICAL AND DOCUMEN	88T/2105
GEER, G. VAN DE (2)	1987	PLEISTOCENE MACRO- AND MICRO-	88T/0488
	1987	VEGETATION HISTORY AND CLIMATE	88T/0492
GEHLING, J. G.	1987	EARLIEST KNOWN ECHINODERM - A	88T/0944
GEIST, V.	1987	ON SPECIATION IN ICE AGE MAMMA	88T/0230
GELDSETZER, H. H. J. + GOODFEL	1987	SULFUR-ISOTOPE ANOMALY ASSOCIA	88T/0611
GENSEL, P. G.	1988	ON NEUROPTERIS BRONGNIART AND	88T/1238

GENSEL, P. G. + ANDREWS, H. N.	1987	THE EVOLUTION OF EARLY LAND PL	88T/1678
GERAADS, D.	1987	LA FAUNE DES DEPOTS PLEISTOCEN	88T/1910
GERAADS, D. (3)	1987	UN NOUVEAU GISEMENT DE VERTEBR	88T/0346
GERNANT, R. E. (3)	1987	RECOGNITION OF FOSSIL FRESH WA	88T/0533
GERONIMO, I. DE (3)	1988	DECOUVERTE DE CRINOIDES PEDONC	88T/2036
GERRIENNE, P.	1988	EARLY DEVONIAN PLANT REMAINS F	88T/1979
GERRY, E. (4)	1987	OXFORDIAN OSTRACODES FROM THE	88T/0933
GERSONDE, R.	1986	BIOGENIC SILICEOUS PARTICLE FL	88T/1425
GERSTEL, J. + THUNELL, R. + EH	1987	DANIAN FAUNAL SUCCESSION: PLAN	88T/0132
GERVAIS, E.	1987	MIOCENE DISSOLUTION FACIES AND	88T/0086
GETANEH, A.	1987	FIRST RECORD OF TRIASSIC DINOS	88T/0992
GEURTS, M.A.	1986	LA PALYNOLOGIE DANS LES SCIENC	88T/0135
GHARE, M. A. (2)	1987	GENUS WORTHOCERAS ADKINS FROM	88T/0916
GHEERBRANT, E.	1987	LES VERTEBRES CONTINENTAUX DE	88T/1765
GHIURCA, V.	1987	LA REVISION DES TAXONS DES LIS	88T/1271
	1987	LES FAUNES DE BRYOZOAIRES PALE	88T/1272
GHIURCA, V. + SURARU, N.	1987	EINE NEUE BRYOZOENART IM EOZAN	88T/1273
GHIURCA, V. + SURARU, N. + STR	1987	BRYOZOA WITH CONIC ZOARIA IN T	88T/1274
GHLIS, M. + BELLIER, J.-P. + N	1988	FORAMINIFERES PLANCTONIQUES ET	88T/1889
GHOSH, D. N.	1988	ASYMMETRY IN TWO RHYNCHONELLID	88T/1995
GIBSON, K. N. + SMOL, J. P. +	1987	CHRYSOPHYCEAN MICROFOSSILS PRO	88T/1677
GIBSON, M. A. (2)	1987	PALEOZOIC RECUMBENT CRINOID ST	88T/0547
GIBSON, N. + KIERNAN, K. W. +	1987	A FOSSIL BOLSTER PLANT FROM TH	88T/0491
GIBSON, T. G.	1987	MORPHOLOGIC CHANGES AND MIGRAT	88T/0447
GIERLOWSKI, T. C. (3)	1987	COAL, CLIMATE AND TERRESTRIAL	88T/1014
GIL CID, D. (2)	1987	DETERMINACION BIOMETRICA DE PA	88T/0941
GIL CID, M. DOLORES	1988	PROTOLENIDAE DEL CAMBRICO INFE	88T/1737
GIL, E. (2)	1987	MEGAPLANOLITES IBERICUS (ICHNO	88T/1389
GILDNER, R. F. + CISNE, J. L.	1987	COMPARISON OF ALBEDO CHANGES D	88T/1551
GILINSKY, N. L. + BAMBACH, R.	1987	ASYMMETRICAL PATTERNS OF ORIGI	88T/1398
GILISSEN, E.	1988	ETUDE DE L'HASTARIEN, PREMIER	88T/1471
GILL, G. A. (2)	1987	DECOUVERTE D'EMPREINTES ATTRIB	88T/0599
GILLAN, F. T. + JOHNS, R. B.	1986	CHEMICAL MARKERS FOR MARINE BA	88T/1932
GILMORE, J. S. (2)	1986	TERMINAL ORDOVICIAN EXTINCTION	88T/0268
GILMORE, J. S. (3)	1986	TRACE ELEMENT ANOMALIES AT THE	88T/0030
GILMORE, J. S. (4)	1986	LATE DEVONIAN ' KELLWASSER EVE	88T/0226
GILMOUR, E. H. + SNYDER, E. M.	1986	STELLAHEXAFORMIS AND MOROZOVIE	88T/1270
GILMOUR, E. H. + WALKER, R. C.	1986	BRYOZOANS FROM THE PHOSPHORIA	88T/1269
GILMOUR, I. (2)	1988	GLOBAL FIRE AT THE CRETACEOUS-	88T/1891
GILYAROVA, M. A.	1988	ON THE STRATIGRAPHY OF THE PRE	88T/1843
GINGERICH, P. D.	1987	EVOLUTION AND THE FOSSIL RECOR	88T/0223
GINGERICH, P. D. (2)	1988	SAMPLING AND FAUNAL TURNOVER I	88T/1402
GINGERICH, P. D. (4)	1988	NOUVEAUX VERTEBRES SPARNACIENS	88T/2057
GINSBURG, L.	1988	LA FAUNE DES MAMMIFERES DES SA	88T/2055
GINSBURG, L. (3)	1988	DECOUVERTE D'UN RICHE GISEMENT	88T/2056
GINSBURG, L. + MORALES, J. + S	1987	NOUVELLES FAUNES DE GRANDS MAM	88T/0566
GIOT, D. (2)	1988	MISE EN EVIDENCE DE DEPOTS EOC	88T/1114
GIRARD, M.	1987	POLLENS, SPORES.	88T/0136
GISBERT, J. (3)	1988	PREMIERES DATATIONS PALYNOLOGI	88T/1486
GIULI, C. DE (2)	1988	LATE PLIOCENE TO EARLY MID- PL	88T/2054
GIVULESCU, R. (2)	1987	CONSIDERATIONS ON THE EOCENE V	88T/1417
GIVULESCU, R. + PETRESCU, I	1987	CINCIZECI DE ANI DE LA APARITI	88T/1823
GLADENKOV, YU. B. (2)	1986	TO THE DETAILING OF STRATIGRAP	88T/0246
GLADENKOV, YU. G. (2)	1987	STRATIGRAPHY AT THE NEW STAGE	88T/1822
GLASS, A. L. (2)	1987	MASS EXTINCTION PATTERN: RESUL	88T/0608
GLAZNER, A. F. + NIELSON, J. E	1986	CORRELATION OF THE PEACH SPRIN	88T/0083
GLENDINNING, N. R. W.	1988	SEDIMENTARY STRUCTURES AND SEQ	88T/0665
GLENISTER, B. F. + FURNISH, W.	1987	NEW PERMIAN REPRESENTATIVES OF	88T/0514
GLIOZZI, E. + MALATESTA, A. +	1984	UPPER PLEISTOCENE SMALL MAMMAL	88T/0986
GLOVER, B. W. (2)	1988	THE GRAMPIAN GROUP, SCOTLAND (	88T/0675
GNACCOLINI, M. + JADOUL, F.	1987	UN SISTEMA DEPOSIZIONALE DELTA	88T/1867
GODINOT, M. (4)	1988	INTERRELATIONSHIPS AMONG PRIMA	88T/1370
GODOY, A. M. (3)	1986	ASPECTOS LITHOESTRATIGRAFICOS	88T/1874
GODTHELP, H. (3)	1988	A NEW ORDER OF TERTIARY ZALAMB	88T/1764
GOEDE, A. + HITCHMAN, M. A.	1987	ELECTRON SPIN RESONANCE ANALYS	88T/0787
GOKCEN, S. L.	1986	TERMINAL EOCENE GEOLOGICAL EVE	88T/1141
GOLANI, P. R. (5)	1988	STRATIGRAPHY OF THE ARAVALLI S	88T/1845
GOLDEN, J.	1987	WHAT HAS MILLIONS OF PIECES, W	88T/1837
GOLDSTEIN, S. T. + BARKER, W.	1988	TEST ULTRASTRUCTURE AND TAPHON	88T/2122
GOLOVINA, L. A. (2)	1987	RELATION OF EASTERN PARATETHYS	88T/1527
GOLPE POSSE, M. J. + VIDAL ROM	1986	MACROMAMIFEROS (SUIDOS) DE LA	88T/1378
GOLUBIC, S. (3)	1987	PALEOBIOLOGY OF DISTINCTIVE BE	88T/0496
GOMBOS JR, A. M.	1987	MIDDLE EOCENE DIATOMS FROM THE	88T/0124
GONTIJO, R. C. (5)	1986	ASPECTOS LITHOESTRATIGRAFICOS	88T/1874
GOOD, S. C.	1987	MOLLUSC BASED INTERPRETATIONS	88T/1415
GOODFELLOW, W. D. (2)	1987	SULFUR-ISOTOPE ANOMALY ASSOCIA	88T/0611
GOODFRIEND, G. A.	1987	EVALUATION OF AMINO ACID RACEM	88T/0100
	1987	LATE HOLOCENE MORPHOLOGICAL CH	88T/0924
	1987	CHRONOSTRATIGRAPHIC STUDIES OF	88T/1174
	1988	MID- HOLOCENE RAINFALL IN THE	88T/1575
GOODFRIEND, G. A. + MAGARITZ,	1987	CARBON AND OXYGEN ISOTOPE COMP	88T/1029
GOODFRIEND, G. A. + MITTERER,	1988	LATE QUATERNARY LAND SNAILS FR	88T/1295
GOODGER, K. B. (2)	1987	SEQUENCE OF CORALLINE FAUNAS A	88T/0702
GOODWIN, A. M.	1988	ASPECTS OF PRECAMBRIAN CYCLIC	88T/1060
GORANOV, A. + ATANASOV, G. + B	1986	THE EOCENE-OLIGOCENE BOUNDARY	88T/1138
GORBOVSKAYA, A. D. (5)	1987	BIOSTRATIGRAPHY OF THE POST-GL	88T/1169
GORDON JR, M. (4)	1987	PHYLUM MOLLUSCA.	88T/0906
GORDON JR, M. + YOCHELSON, E.	1987	LATE MISSISSIPPIAN GASTROPODS	88T/0522
GORE, P. J. W.	1988	PALEOECOLOGY AND SEDIMENTOLOGY	88T/1413
GORKA, H.	1987	ACRITARCHES ET PRASINOPHYCEAE	88T/0429
GORTER, J. D. (6)	1987	A NEW DEVONIAN FISH FAUNA, AND	88T/0700
GOULD, S. J.	1988	TRENDS AS CHANGES IN VARIANCE:	88T/1797
	1988	PROLONGED STABILITY IN LOCAL P	88T/2012
GOULD, S. J. (2)	1986	THE NATURE OF THE FOSSIL RECOR	88T/0005
GOURINARD, Y. (3)	1988	SYNCHRONISME DES SEQUENCES SED	88T/1885
GOURINARD, Y. + MAGNE, J.	1987	LES ANCIENS ETAGES AQUITANIEN	88T/0341
GOURMELON, F.	1987	REVISION OF THE GENUS PYLENTON	88T/0817
GOURVENNEC, R.	1986	NOUVELLE DEFINITION DE SPIRIFE	88T/1710
GOWER, C. F.	1988	THE DOUBLE MER FORMATION (LAB	88T/0673
GOY, J.L. (4)	1986	TH/U DATING OF STROMBUS BUBONI	88T/0105
GRABOWSKA, I.	1987	CHARAKTERYSTYKA PALINOFLORYSTY	88T/0339
GRADSTEIN, F. M. (2)	1988	RECENT DEVELOPMENTS IN QUANTIT	88T/1826
GRADY, A. E. (3)	1988	DEPOSITIONAL SEQUENCE ANALYSIS	88T/1062
GRADY, F.	1987	FOSSIL MAMMALS FROM HAMILTON C	88T/1367
GRAF, J. D. (3)	1988	VALIDATION DE TERRICOLA FATIO,	88T/1788
GRAHAM, A.	1987	MIOCENE COMMUNITIES AND PALEOE	88T/1017
	1987	TROPICAL AMERICAN TERTIARY FLO	88T/1018
GRAMANN, F. + HAGN, H. + RITZK	1986	EOCENE/OLIGOCENE BOUNDARY IN W	88T/1135
GRANDESSO, P. (2)	1987	A REVISED CORRELATION OF MESOZ	88T/0300
GRANDESSO, P. (3)	1987	BIOSTRATIGRAPHIC CORRELATION O	88T/0301
GRANDJEAN, P. + CAPPETTA, H. +	1987	THE ASSESSMENT OF REE PATTERNS	88T/0649
GRANT, R. E. (2)	1987	PHYLUM BRACHIOPODA.	88T/0896
GRAVESTOCK, D. I.	1984	ARCHAEOCYATHA FROM LOWER PARTS	88T/1699
GRAY, J.	1988	EVOLUTION OF THE FRESHWATER EC	88T/1004
GRAYSON JR, R. C. (4)	1986	TRACE-ELEMENT ANOMALIES AT THE	88T/0030
GRAYSON, D. K.	1987	AN ANALYSIS OF THE CHRONOLOGY	88T/0785
GRAZZINI, C. V. (3)	1987	BIOSTRATIGRAPHIE ET COMPOSITIO	88T/0386
GREEN, D. G. + DOLMAN, G. S.	1988	FINE RESOLUTION POLLEN ANALYSI	88T/1972
GREEN, J. W. + KNOLL, A. H. +	1987	PALEOBIOLOGY OF DISTINCTIVE BE	88T/0496
GREENWOOD, D. R.	1987	EARLY TERTIARY PODOCARPACEAE:	88T/0147
GREGOR, H.-J.	1980	SEEDS OF THE GENUS CORIARIA LI	88T/0868
GRELL, K. G.	1988	THE LIFE-CYCLE OF THE MONOTHAL	88T/1629
GRIERSON, J. D. (3)	1988	ORIBATID MITE FOSSILS FROM A T	88T/1320
GRIEVE, R. A. F + ROBERTSON,	1987	LIFE OBLITERATED.	88T/1401
GRIGG, R. W.	1988	PALEOCEANOGRAPHY OF CORAL REEF	88T/1923
GRIGORIAN, S. M. (2)	1986	SECTION LANDZHAR (USSR, SOUTH	88T/1142
GRIGYALIS, A. A. + KUZNETSOVA,	1987	THE UPPER JURASSIC STRATIGRAPH	88T/0298
GRIMES, J. R. (3)	1987	ELEPHANT TEETH FROM THE WESTER	88T/0578
GRIMM, E. C. (2)	1988	HOLOCENE ENVIRONMENTAL CHANGES	88T/1930
GRINE, F. E. + KAY, R. F.	1988	EARLY HOMINID DIETS FROM QUANT	88T/1774
GROSS, M. (3)	1988	AN ONTOGENETIC ANALYSIS OF CHA	88T/1601
GROVES, J. R.	1986	FORAMINIFERAL CHARACTERIZATION	88T/0031
	1988	CALCAREOUS FORAMINIFERS FROM T	88T/1475
GUDJONSSON, L.	1987	LOCAL AND GLOBAL EFFECTS ON TH	88T/0357
GUENSBURG, T. E.	1988	SYSTEMATICS, FUNCTIONAL MORPHO	88T/1327
GUENSBURG, T. E. (2)	1988	THE WATER VASCULAR SYSTEM AND	88T/2037
GUERIN, C. + FAURE, M.	1987	GRANDS MAMMIFERES.	88T/0201
	1987	A PROPOS DU ZYGOMATURUS, DIPRO	88T/0568
GUERIN, C. + RAGE, J.C.	1987	DEGAGEMENT DES VERTEBRES.	88T/0242
GUERIN-FRANIATTE, S. + MULLER,	1986	L'HETTANGIEN DANS LE NE DU BAS	88T/0718
GUERRERO, E. RAMOS (2)	1987	ESTUDIO PALEOBOTANICO DEL CENO	88T/0490
GUERRERO, F. H. (3)	1988	PALYNOLOGICAL STUDY OF THE GEN	88T/1663
GUEX, J.	1987	SUR LA PHYLOGENESE DES AMMONIT	88T/0913
GUILLET, B. (2)	1988	DECOUVERTE D'UNE FLORE FORESTI	88T/1251
GULLENTOPS, F.	1986	THE MAASTRICHTIAN SEA LEVEL RI	88T/0801
GUNNELL, G. F.	1988	NEW SPECIES OF UNUCHINIA (MAM	88T/1368
GUO-BANG, TONG + YU SHU-FENG,	1988	ON ANALYSIS OF QUANTITATIVE GE	88T/2143
GUO-FAN, QI + XU RUI-HU, + DEN	1987	STUDIES ON SOME ANGIOSPERMOUS	88T/0489
GUOQIN, QI (2)	1988	PALEOECOLOGY OF A MIOCENE, TRO	88T/1812
GUPPY, J. C. (2)	1988	A TRANSITION FROM MANGROVE FOR	88T/2112
GUPTA, B. K. SEN + MALAVASSI,	1986	LATE MIOCENE SHORE IN NORTHERN	88T/0087
GUPTA, B. K. SEN + SHIN, I. C.	1987	RELEVANCE OF SPECIMEN SIZE IN	88T/1208
GUPTA, V. J. (2)	1987	PROBLEMS OF THE LOWER TRIASSIC	88T/0288
GUPTA, V. J. + YIN HONGFU	1987	OTOCERAS AND THE PERMIAN-TRIAS	88T/0289
GUTIERREZ MARCO, J. C. + RABAN	1987	TRILOBITES Y GRAPTOLITOS DE LA	88T/0698
GUTIERREZ MARCO, J. C. + RODRI	1987	DESCUBRIMIENTO DE GRAPTOLITOS	88T/1275
GUY-OHLSON, D. + LINDQVIST, B.	1987	REWORKED CARBONIFEROUS SPORES	88T/0845
HAAS, J.	1986	A GLOBALIS TENGERSZINTINGADOZA	88T/0652
HABERYAN, K. A. + HECKY, R. E.	1987	THE LATE PLEISTOCENE AND HOLOC	88T/1170
HABIB, D. (3)	1987	KIMMERIDGIAN DINOFLAGELLATE ST	88T/0727
HABIB, D. + DRUGG, W S	1987	PALYNOLOGY OF SITES 603 AND 60	88T/0052
HAFSTEN, U.	1987	VEGETASJON, KLIMA OG LANDSKAP-	88T/0425
HAGEMAN, S. J.	1988	IMAGE PROCESSING AND ANALYSIS	88T/2129
HAGGART, J. W	1986	CRETACEOUS STRATIGRAPHIC SEQUE	88T/0053
	1987	ON THE AGE OF THE QUEEN CHARLO	88T/1107
HAGGERTY, J (2)	1987	LOWER CRETACEOUS PELAGIC SEDIM	88T/0051
HAGGERTY, J. + SARTI, M. + VON	1987	LATE APTIAN TO RECENT SEDIMENT	88T/0050
HAGGERTY, J. A.	1987	PETROLOGY, AND CARBON AND OXYG	88T/0054
HAGN, H. (2)	1986	EOCENE/OLIGOCENE BOUNDARY IN W	88T/1135
HAHN, G. + LEPAGE, J. C. + WOU	1987	EIN MULTITUBERCULATEN-ZAHN AUS	88T/1363
HAILWOOD, E A (2)	1987	MAGNETIC POLARITY STRATIGRAPHY	88T/0384
	1986	ENGLISH REFERENCE SECTIONS WHI	88T/1132
	1988	MAGNETOSTRATIGRAPHY OF THE LOW	88T/1498
HAJDU, L. (2)	1987	STRATIGRAPHY OF A MIDDLE JURAS	88T/0722
HAJJAJI, K. EL	1987	BRYOZOAIRES NOUVEAUX DU MESSIN	88T/0893
HALBICH, I. W. (3)	1987	PALEOMAGNETISM OF THE WESTERN	88T/0397
HALD, M. (2)	1988	CASSIDULINA TERETIS TAPPAN AND	88T/1624
HALDE, H. E. (2)	1987	PALEODISCHARGE OF THE LATE PLE	88T/0423
HALIM-DIHARDJA, M. K. (2)	1987	AN OIL PRODUCING STROMATOPOROI	88T/1697
HALL, R. L.	1987	NEW LOWER JURASSIC AMMONITE FA	88T/0912
HALL, W. E. (2)	1986	STUDIES OF THE IDAHO BLACK SHA	88T/0037
HALL, W. E. + VAN DEVENDER, T.	1988	LATE QUATERNARY ARTHROPOD REMA	88T/1723
HALLAM, A.	1987	END- CRETACEOUS MASS EXTINCTIO	88T/1000
HALLOCK, P.	1988	THE ROLE OF NUTRIENT AVAILABIL	88T/1410
	1987	FLUCTUATIONS IN THE TROPHIC RE	88T/1806
HALMAI, J. + HAMOR, G.	1987	PALEOGEOGRAPHY AS A STEP TO ST	88T/0412
HAMBREY, M. J.	1988	LATE PROTEROZOIC STRATIGRAPHY	88T/1841
HAMBREY, M. J. + SPENCER, A. M	1987	LATE PRECAMBRIAN GLACIATION OF	88T/0013
HAMOR, G. (2)	1987	PALEOGEOGRAPHY AS A STEP TO ST	88T/0412
HAN DEFEN (4)	1988	PALEOECOLOGY OF A MIOCENE, TRO	88T/1812
HAN HUI-YOU, + YU JIN-BIAO	1988	POLLEN ANALYSIS AND PALEOENVIR	88T/1647
HAN SHU-HUA, (4)	1988	ON ANALYSIS OF QUANTITATIVE GE	88T/2143
HANCOCK, P. L. (3)	1988	LITHOSTRATIGRAPHY AND STRUCTUR	88T/1469
HAND, S. (2)	1988	A NEW ORDER OF TERTIARY ZALAMB	88T/1764
HANLEY, J. H. + FLORES, R. M.	1987	TAPHONOMY AND PALEOECOLOGY OF	88T/1435
HANSEN, T. + FARRAND, R. B. +	1987	SEDIMENTOLOGY AND EXTINCTION P	88T/0316
HANSEN, T. A.	1987	EXTINCTION OF LATE EOCENE TO O	88T/0612
	1988	EARLY TERTIARY RADIATION OF MA	88T/2092
HANSEN, T. A. (2)	1986	DETRITUS FEEDING AS A BUFFER T	88T/0227
HANSON, D. B. + BUIKSTRA, J. E	1987	HISTOMORPHOLOGICAL ALTERATION	88T/1037
HANSON, R. E. + SCHWEICKERT, R	1986	STRATIGRAPHY OF MID- PALEOZOIC	88T/0026
HANTZPERGUE, P. (4)	1988	STRATIGRAPHIE SEQUENTIELLE ET	88T/1492
HARDING, I. C.	1988	A REMARKABLE NEW EARLY CRETACE	88T/1213
HARINGTON, C. R. + OCCHIETTI,	1988	INVENTAIRE SYSTEMATIQUE ET PAL	88T/2072
HARLAND, T. L. + PICKERILL, R.	1987	EPIZOIC SCHIZOCRANIA SP. FROM	88T/1005
HARLAND, W. B + DOWDESWELL, E	1988	GEOLOGICAL EVOLUTION OF THE BA	88T/1838
HARLAND, W. B. + PERKINS, P. J	1988	CAMBRIAN THROUGH DEVONIAN STRA	88T/1851
HARPER JR, C W	1987	MIGHT OCCAM'S CANON EXPLODE TH	88T/1796
HARRINGTON, R. J.	1987	LITHOFACIES AND BIOFACIES OF T	88T/0274
HARRIS, A. G (2)	1987	CONODONT COLOR AND TEXTURAL AL	88T/1044
HARRIS, A. G. (3)	1987	ORDOVICIAN AND SILURIAN FOSSIL	88T/0269
HARRIS, A. G. (4)	1987	A LATE ORDOVICIAN AGE REAPPRAI	88T/0266
HARRIS, A G + REPETSKI, J. E	1987	SOME ORDOVICIAN AND PERMIAN-TR	88T/0439
HARRIS, A L. (3)	1987	THE SGURR BEAG NAPPE: A REASSE	88T/0254
HARRIS, J A. (5)	1988	NEW CHRONOLOGY FOR THE EARLY M	88T/1526
HARRIS, J M. + BROWN, F. H +	1988	PLIOCENE AND PLEISTOCENE HOMIN	88T/1165
HARRIS, W. K. (2)	1987	THE EOCENE FLORA OF THE ANGLES	88T/0871
HARRISON, C. J. O.	1980	A SMALL OWL FROM THE LOWER EOC	88T/0969
HARRISON, F. W.	1988	UTILIZATION OF FRESHWATER SPON	88T/1258
HART, M. B.	1987	ORBITALLY INDUCED CYCLES IN TH	88T/0744
	1987	ORBITALLY INDUCED CYCLES IN TH	88T/0750
HART, M. B. + MOUNTAIN, G. S.	1987	ICHTHYOLITH EVIDENCE FOR THE A	88T/0084
HART, W. D. + STITT, J. H. + H	1987	GEOLOGICAL IMPLICATIONS OF LAT	88T/0261
HARTEN, D. VAN	1986	USE OF OSTRACODES TO RECOGNIZE	88T/0113
HARTENBERGER, J.L.	1988	ETUDES SUR LA LONGEVITE DES GE	88T/2058
HARTNADY, C. J. H.	1986	AMIRANTE BASIN, WESTERN INDIAN	88T/0312
HARTNELL, J. A. (4)	1987	STRATIGRAPHY OF THE CRETACEOUS	88T/0322
HARWOOD, D. M. (3)	1987	MID- CENOZOIC RECORD OF GLACIA	88T/0096
HASE, Y. (2)	1987	LATE CENOZOIC VEGETATION AND P	88T/0625
HAUBITZ, B. + PROKOP, M. + DOH	1988	COMPUTED TOMOGRAPHY OF ARCHAEO	88T/2050
HAUBOLD, H. (2)	1988	ASPECTS OF PERMIAN PALAEOBOTAN	88T/1241
HAVLICEK, V. (3)	1987	DECOUVERTE DE SACCOGONUM CF. S	88T/0262
HAYAKAWA, H. + TAKEMURA, A.	1987	THE NEOGENE SYSTEM IN THE YATS	88T/0768
HAYNES JR, C. V. + MEAD, A. R.	1987	RADIOCARBON DATING AND PALEOCL	88T/0390
HAYNES, C. V. (2)	1987	HOLOCENE VEGETATION ZONATION I	88T/0850
HAYNES, G.	1987	PROBOSCIDEAN DIE-OFFS AND DIE-	88T/1036
HAYS, J. D. (2)	1988	AN ONTOGENETIC ANALYSIS OF CHA	88T/1601
HAYSE, K. (2)	1988	METHODS FOR DETERMINING SEPTAL	88T/1454
HAZEL, G. B. (3)	1986	LATE TRIASSIC PALEOGEOGRAPHY O	88T/0109
HE RUIRU, (3)	1987	DEPOSITIONAL FACIES OF THE ZHU	88T/0126
HEAD, M. J. + LACEY, C J	1988	RADIOCARBON AGE DETERMINATIONS	88T/1919
HEAFFORD, A. P.	1988	CARBONIFEROUS THROUGH TRIASSIC	88T/1862
HEALY-WILLIAMS, N. (3)	1987	TIME/DEPTH DISTRIBUTION OF LAT	88T/0450
HEALY-WILLIAMS, N. (4)	1988	SHAPE AND ISOTOPIC DIFFERENCES	88T/1631
HEARTY, P. J.	1987	NEW DATA ON THE PLEISTOCENE OF	88T/0099
HEARTY, P. J. + MILLER, G. H.	1986	AMINOSTRATIGRAPHY OF QUATERNAR	88T/0098
HEATON, J. S. (2)	1987	FISSION TRACK DATING OF BENTON	88T/0728
HEBARD, L. (3)	1987	LA BIOLOGIE D'UN MOLLUSQUE ACT	88T/0531
HECKEL, P. H.	1986	SEA-LEVEL CURVE FOR PENNSYLVAN	88T/0400
HECKY, R. E. (2)	1987	THE LATE PLEISTOCENE AND HOLOC	88T/1170
HEEVER, J. A. VAN DEN (2)	1987	A NEW REPTILE (REPTILIA: DIAP	88T/0966
HEIJDEN, R. VAN DER (5)	1988	PALAEOLIMNOLOGICAL AND DOCUMEN	88T/2105
HEINE, K. (2)	1988	LATE QUATERNARY HISTORY OF CON	88T/1572
HEINRICH, V.-D. + JAGER, K. D.	1987	PALAOOKOLOGISCHE UND LANDSCHAF	88T/1766
HEINRICH, W.D.	1987	NEUE ERGEBNISSE ZUR EVOLUTION	88T/0209
HELBY, R. + LENNOX, M. + ROBER	1986	THE AGE OF THE PERMIAN SEQUENC	88T/0709
HELLER, P. L. + TABOR, R. W. +	1987	PALEOGEOGRAPHIC EVOLUTION OF T	88T/0804
HELMCKE-INGAVAT, R. (2)	1988	MASTODON REMAINS FROM THE MAE	88T/1779
HEMISH, L. A.	1987	NAMES OF COAL BEDS IN THE NORT	88T/0033
	1987	MISCORRELATION OF THE CHECKERB	88T/1066
HEMLEBEN, C. (2)	1987	ONTOGENY OF EXTANT SPINOSE PLA	88T/0837
	1988	CALCITIC CEMENT SECRETED BY AG	88T/1630
HEMLEBEN, C. + SPINDLER, M. +	1987	MORPHOLOGICAL AND PHYSIOLOGICA	88T/1047
HEMPHILL HALEY, E. (2)	1986	EVIDENCE FOR A STRONGER OXYGEN	88T/0106
HENDERSON, C. M. + MCGUGAN, A.	1986	PERMIAN CONODONT BIOSTRATIGRAP	88T/1087
HENDEY, B. (3)	1987	AN EXAMPLE OF EVOLUTIONARY PAR	88T/0983
HERBERT, T. D. (2)	1987	HUNTING FOR PALEOCLIMATIC PERI	88T/0794
HERBIN, J. P. + MASURE, E. + R	1987	CRETACEOUS FORMATIONS FROM THE	88T/0056
HERGUERA, J. C. (3)	1987	MAGNETOSTRATIGRAPHY: IN PURSUI	88T/0002
HERRAEZ, E. (3)	1987	LOS YACIMINETOS DE MICROMAMIFE	88T/0082
HESS, H.	1987	NEUE SEESTERNFUNDE AUS DEM DOG	88T/1328
HESSELBO, S. P.	1988	TRACE FOSSILS OF CAMBRIAN AGLA	88T/1387
	1987	THE BIOSTRATINOMY OF DIKELOCEP	88T/1738
HESSIN, W. A.	1988	LEVICERAURUS, A NEW CHEIRURINE	88T/1323
	1988	PARTIAL REGENERATION OF A GENA	88T/2030
HESSLER, R. R. (5)	1988	LARGER AGGLUTINATED FORAMINIFE	88T/1620
HEUSSER, C. J + PETEET, D. M.	1988	SPORES OF LYCOPODIUM AND SELAG	88T/1662
HEUSSER, C. J. + RABASSA, J. +	1988	LATE- HOLOCENE VEGETATION OF T	88T/1691
HEUSSER, L E	1988	POLLEN DISTRIBUTION IN MARINE	88T/1655
HEWITT, R. A.	1988	NAUTILOID SHELL TAPHONOMY: INT	88T/1437
HEWITT, R. A. + WESTERMANN, G.	1988	NAUTILOID SEPTAL STRENGTH: REV	88T/2006
HIBBARD, J.	1988	STRATIGRAPHY OF THE FLEUR DE L	88T/0678
HICKEY, D. R.	1988	BRYOZOAN ASTOGENY AND EVOLUTIO	88T/1268
HICKEY, L. J. (3)	1987	FISSION TRACK DATING OF HAUGHT	88T/0335
HIDALGO, T. DE TORRES PEREZ	1988	OSOS (MAMMALIA, CARNIVORA, URS	88T/1374
	1988	OSOS (MAMMALIA, CARNIVORA, URS	88T/2068
HIGGINS, A. K.	1988	THE KRUMMEDAL SUPRACRUSTAL SEQ	88T/0670
HILGERT, J. W. (2)	1986	SCALE MICROFOSSILS OF EARLY CA	88T/0427
HILL, R. S.	1988	TERTIARY ISOETES FROM TASMANIA	88T/1981
HILL, R. S. + BIGWOOD, A. J.	1987	TERTIARY GYMNOSPERMS FROM TASM	88T/0872
HILL, T. G (2)	1988	PINUS X CRITCHFIELDII, A LATE	88T/1983
HILLAIRE-MARCEL, C. (2)	1987	ELEMENTS D'UNE CLIMATOSTRATIGR	88T/0779
	1987	PALYNOSTRATIGRAPHY AND CHRONOS	88T/0781
	1987	CHRONOLOGIE ET PALEOHYDROLOGIE	88T/1926
HILLAIRE MARCEL, C. + CARRO, O	1986	TH/U DATING OF STROMBUS BUBONI	88T/0105
HILLER, N.	1987	THE IDENTITY OF CHONETES FALKL	88T/0901
	1988	THE DEVELOPMENT OF GROWTH LINE	88T/1282
HILLIS, D. M.	1987	MOLECULAR VERSUS MORPHOLOGICAL	88T/1799
HILLS, S. J.	1988	OUTLINE EXTRACTION OF MICROFOS	88T/2131
HINE, A C (2)	1987	EVOLUTION OF THE CAPE FEAR TER	88T/0354
HINE, A C. (4)	1987	CORAL MOUNDS ON THE WEST FLORI	88T/1267
HINTE, J E VAN (2)	1987	BIOMETRIC ANALYSIS OF PLANOROT	88T/0073
	1987	PLANKTON PERCENTAGE OF THE FOR	88T/0134
HINTZE, L. F. + TAYLOR, M. E.	1988	UPPER CAMBRIAN-LOWER ORDOVICIA	88T/1853
HINZ, K (2)	1987	SEISMIC STRATIGRAPHY AND FACIE	88T/0731
HIR, J.	1987	UJABB OLDENBURGI GERINCES FAUN	88T/2069
HIRATA, R. A. (4)	1986	ASPECTOS LITHOESTRATIGRAFICOS	88T/1874
HIROI, Y. + YOKOSE, M. + OBA,	1987	DISCOVERY OF JURASSIC RADIOLAR	88T/0436
HIRONS, K. R.	1988	RECRUITMENT OF CPR2 POLLEN TO	88T/1216
HIRSCH, F. + PICARD, L	1988	THE JURASSIC FACIES IN THE LEV	88T/1490
HISCOTT, R. N. (2)	1987	DEFINITION OF THE IAPETUS RIFT	86T/0692
HITCHMAN, M. A. (2)	1987	ELECTRON SPIN RESONANCE ANALYS	88T/0787
HKANSSON, H. + KOLSTRUP, E	1987	EARLY AND MIDDLE HOLOCENE DEVE	88T/1171
HOCH, E.	1987	AN ANTE-ALLUVIAL FAUNA IN PAPU	88T/2110
HOEDEMAEKER, P. J.	1987	REMAINS OF EARLY CRETACEOUS AM	88T/0049
HOFFMAN, R	1988	THE CONTRIBUTION OF RAPTORIAL	88T/2099

HOFMANN, H. J.	1987	PRECAMBRIAN BIOSTRATIGRAPHY.	88T/0663
HOFMANN, W.	1988	THE SIGNIFICANCE OF CHIRONOMID	88T/1306
HOHENSEE, S. R. (3)	1987	GEOLOGICAL IMPLICATIONS OF LAT	88T/0261
HOLDSWORTH, R. E. (5)	1987	THE SGURR BEAG NAPPE: A REASSE	88T/0254
HOLLAND, C. H.	1987	APTYCHOPSID PLATES (NAUTILOID	88T/0909
HOLLINGWORTH, N.	1988	TROPICAL NORTH-EAST ENGLAND: T	88T/2102
HOLM, L. (2)	1986	JURASSIC LOWER CRETACEOUS LITH	88T/0732
HOLMAN, J. A.	1987	HERPETOFAUNA OF THE SWANTON MO	88T/1752
HOLMAN, J. A. (2)	1987	THE HOTTELL RANCH RHINO QUARRI	88T/1162
HOLMAN, J. A. + TOKARYK, T. T.	1987	A NEW SPECIMEN OF GIANT LAND T	88T/1347
HOLMER, L. E.	1987	DISCINACEAN BRACHIOPODS FROM T	88T/0899
HOLMES, W. B. K.	1987	NEW CORYSTOSPERM OVULATE FRUCT	88T/0145
HOLSER, W. T. (4)	1988	THE CARBON-ISOTOPE SHIFT AT TH	88T/0714
HONEY, J. G. (2)	1987	GEOLOGIC SETTING OF A NEW PALE	88T/0326
HONG, J-S. (3)	1987	PREVALENT LEBENSSPUREN ON A MO	88T/1794
HONGDI, WANG (3)	1988	NEW ADVANCES IN THE STUDY OF T	88T/1860
HONGFU, YIN (2)	1987	OTOCERAS AND THE PERMIAN-TRIAS	88T/0289
HONGZI, ZHANG (4)	1987	COMPARATIVE STUDY OF THE FEMOR	88T/0570
HONIGSTEIN, A. (3)	1987	PREDATION BY BORING GASTROPODS	88T/0523
	1987	OXFORDIAN OSTRACODES FROM THE	88T/0933
HONIGSTEIN, A. + ALMOGI-LABIN,	1987	COMBINED OSTRACOD AND PLANKTON	88T/1505
HOOGHIEMSTRA, H.	1988	THE ORBITAL-TUNED MARINE OXYGE	88T/1966
HOOK, R. W. + FERM, J. C.	1988	PALEOENVIRONMENTAL CONTROLS ON	88T/1433
HOOPER, P. W. P. + WEAVER, P.	1987	PALEOCEANOGRAPHIC SIGNIFICANCE	88T/0416
HOPE, R. C. (3)	1987	POLLEN CONES FROM THE LATE TRI	88T/0458
HOPPE, A. (2)	1988	LATE PROTEROZOIC GLACIATION IN	88T/1547
HOQUE, M. (2)	1987	PREDATION INTENSITY IN AN EOCE	88T/1285
HORI, R. + YAO, A.	1988	PARAHSUUM (RADIOLARIA) FROM T	88T/1940
HORNER, J. R. + WEISHAMPEL, D.	1988	A COMPARATIVE EMBRYOLOGICAL ST	88T/1354
HOROWITZ, A.	1987	PALYNOLOGICAL EVIDENCE FOR THE	88T/0351
HOROWITZ, A. S. + MACURDA JR,	1986	POLYPHYLY IN THE PENTREMITIDAE	88T/0183
HORRELL, M. A. (4)	1987	COAL, CLIMATE AND TERRESTRIAL	88T/1014
HORVATH, M. (3)	1986	THE EOCENE/OLIGOCENE BOUNDARY	88T/1137
HORVATH, M. + HORVATHNE-KOLLAN	1986	ADATOK NEHANY MAGYARORSZAGI KO	88T/0828
HORVATHNE-KOLLANYI, K. (2)	1986	ADATOK NEHANY MAGYARORSZAGI KO	88T/0828
HORWITZ, R. C.	1987	THE UNCONFORMITY IN THE KELLY	88T/1457
HOSKINS, R. H. + MORGANS, H. E	1986	THE MAIN REFERENCE SECTION FOR	88T/1148
HOSONG, M. (2)	1987	OPAL PHYTOLITH ANALYSIS OF THE	88T/0104
HOUGHTON, S. D. + JENKINS, D.	1988	SUBTROPICAL MICROFOSSIL INDICA	88T/1570
HOUSA, V. (2)	1988	WEST CARPATHIANS ALGAE OF THE	88T/1977
HOUSE, M. R. (3)	1987	DECISION ON THE BOUNDARY STRAT	88T/0025
HOUTEN, F. B. VAN (2)	1988	CENOZOIC PALAEOGEOGRAPHIC DEVE	88T/1183
HOWARD, J. D. (2)	1987	PREVALENT LEBENSSPUREN ON A MO	88T/1794
HOWARD, K. A. (3)	1986	CORRELATION OF THE PEACH SPRIN	88T/0083
HOWE, H. J.	1988	ARTICULATE BRACHIOPODS FROM TH	88T/1276
HOWELL, F. C. (2)	1987	NOUVEAU FELIDE MACHAIRODONTE (	88T/1769
HOWLETT, P. J. (2)	1988	LATE JURASSIC AND EARLY CRETAC	88T/1102
HOYLE, F. (2)	1986	A LABORATORY EXPERIMENT WITH R	88T/1046
HOYLE, F. + WICKRAMASINGHE, N.	1986	THE VIABILITY WITH RESPECT TO	88T/1045
HSU, K. J.	1986	ENVIRONMENTAL CHANGES IN TIMES	88T/0220
	1986	DARWIN'S THREE MISTAKES	88T/0603
HSU, K. J. + SUN SHU, + LI JIL	1988	HUANAN ALPS, NOT SOUTH CHINA P	88T/0756
HU, CHUNG-HUANG	1988	SOME SOLITARY FOSSIL CORALS AN	88T/1993
HU, CHUNG-HUNG	1987	UNUSUAL FOSSIL CORALS FROM HEN	88T/1992
HUAN-CHI LIU, (2)	1987	DISTRIBUTION OF MIOCENE SEDIME	88T/1904
HUANG ZHENGUO, (2)	1988	HOLOCENE STRATA ALONG THE COAS	88T/1542
HUANG ZHENGUO, + ZONG YONGQIAN	1987	DEPOSITIONAL FACIES OF THE ZHU	88T/0126
HUANG, CHI-YUE	1988	FORAMINIFERAL PALEOECOLOGY OF	88T/2108
HUAULT, M. F.	1987	LE GISEMENT PLIO-PLEISTOCENE D	88T/0432
HUBBARD, R. J.	1988	AGE AND SIGNIFICANCE OF SEQUEN	88T/1496
HUBER, B. T. (2)	1987	ANTARCTIC MARINE TEMPERATURES:	88T/1563
HUEBNER, J. S. (3)	1987	CONODONT COLOR AND TEXTURAL AL	88T/1044
HUGGETT, Q. J.	1987	MAPPING OF HEMIPELAGIC VERSUS	88T/0215
HUGHES CLARKE, M. W.	1988	STRATIGRAPHY AND ROCK UNIT NOM	88T/1064
HUGHES, W. W. (2)	1988	INTERMEDIARY METABOLISM AND SH	88T/1998
HUI, JIANG	1987	ENVIRONMENT ANALYSIS OF THE CO	88T/0433
HUI, JIANG (2)	1987	DISCOVERY OF DIATOM ASSEMBLAGE	88T/0125
HUI-YOU, HAN + YU JIN-BIAO	1988	POLLEN ANALYSIS AND PALEOENVIR	88T/1647
HUIPING, LIU	1987	A PRELIMINARY STUDY ON THE SPO	88T/0380
HULBERT JR, R. C.	1987	LATE NEOGENE NEOHIPPARION (MA	88T/0576
HULSBOS, R. E.	1987	EOCENE BENTHIC FORAMINIFERS FR	88T/0077
HULTBERG, S. U.	1987	PALYNOLOGICAL EVIDENCE FOR A D	88T/1644
HULTBERG, S. U. + MALMGREN, B.	1987	QUANTITATIVE BIOSTRATIGRAPHY B	88T/0311
HUMPHREYS, B. + BALSON, P. S.	1988	PSILONICHNUS (FURSICH) IN LATE	88T/1391
HUNT, K. D. (3)	1987	GRADUAL CHANGE IN HUMAN TOOTH	88T/0574
HUNTER, R. S. T. + ARNOLD, A.	1988	EVOLUTION AND HOMEOMORPHY IN T	88T/1952
HURST, R. W.	1986	STRONTIUM ISOTOPIC CHRONOSTRAT	88T/0333
HUT, P. & 7 OTHERS	1987	COMET SHOWERS AS A CAUSE OF MA	88T/0222
HUTCHINSON, J. H. (3)	1987	LATE CRETACEOUS VERTEBRATE FOS	88T/1181
HUTCHINSON, M. N. (2)	1987	THE SKELETON OF A NEW HORNLESS	88T/0961
HUTTON, J.	1987	THE 1785 ABSTRACT OF JAMES HUT	88T/0657
HUTTUNEN, P. (2)	1987	RADIOCARBON-DATED SUBFOSSIL PI	88T/0391
HYVARINEN, H.	1987	HISTORY OF FORESTS IN NORTHERN	88T/0630

IANOLIU, C. (2)	1987	L'EOCENE DE TURNU ROSU-PORCEST	88T/1232
IANOLIU, C. (3)	1987	STUDYING THE VARIOUS GROUPS OF	88T/1119
IBERALL, A. S.	1988	POSSIBLE CORRELATION BETWEEN S	88T/1399
IGO, H. + SASHIDA, K. + UENO,	1987	EARLY CRETACEOUS RADIOLARIANS	88T/1198
IKEYA, N. (2)	1987	THE OMMA-MANGANJI OSTRACOD FAU	88T/1731
ILAVSKY, J. + SNOPKOVA, P.	1987	PREMIERE DATATION PALYNOLOGIQU	88T/0041
	1987	DECOUVERTE D'ACRITARCHES PALEO	88T/0430
IOANNIDES, N. S. + COLIN, J.-P	1988	A PRELIMINARY INVESTIGATION OF	88T/1587
IONESCU, A. + ALEXANDRESCU, G.	1987	DONNEES PALYNOLOGIQUES CONCERN	88T/1118
ISAACSON, W. P. E. + HALL, W.	1986	STUDIES OF THE IDAHO BLACK SHA	88T/0037
ISAAK, H. (2)	1987	STRATIGRAPHIC AND TAXONOMIC SI	88T/0519
ISAKAR, M. A. (2)	1987	FACIES RELATIONS AND PECULIARI	88T/1007
ISHIBASHI, T.	1986	FUSULINES FROM THE RYUKYU ISLA	88T/0823
ISHIGA, H. (2)	1987	DISCOVERY OF LATE PERMIAN RADI	88T/0818
ISHIGA, H. + LEITCH, E. C. + W	1988	RADIOLARIAN AND CONODONT BIOST	88T/1069
ISOBE, T. (5)	1987	CALCAREOUS NANNOFOSSILS AND BI	88T/0324
ISTCHENKO, A. A. (3)	1987	A NEW ARCHAEOPTERIDALEAN PLANT	88T/0473
IVA, M.	1987	QUELQUES ESPECES DE CHAROPHYTE	88T/1233
IVANOV, A. O.	1987	ON SYSTEMATIC POSITION OF FRAN	88T/1341
IVANOV, A. O. (2)	1988	ON FINDINGS OF THE REMNANTS OF	88T/1753
IWASAKI, M. (5)	1988	RADIOLARIAN AND CONODONT BIOST	88T/1069
IWAUCHI, A. + HASE, Y.	1987	LATE CENOZOIC VEGETATION AND P	88T/0625
IZETT, G. A.	1987	AUTHIGENIC " SPHERULES' IN K-T	88T/0318
IZUKA, S. K.	1988	RELATIONSHIP OF MAGNESIUM AND	88T/1953

JABLONSKI, D.	1986	EVOLUTIONARY CONSEQUENCES OF M	88T/0221
	1987	HERITABILITY AT THE SPECIES LE	88T/0999
JABLONSKI, D. (2)	1986	PATTERNS AND PROCESSES IN THE	88T/0217
JABLONSKI, D. (3)	1988	PALAEOENVIRONMENTAL TRENDS IN	88T/1789
JABLONSKI, D. + GOULD, S. J. +	1986	THE NATURE OF THE FOSSIL RECOR	88T/0005
JACKSON, J. B. C. (2)	1987	CLONAL GROWTH, ALGAL SYMBIOSIS	88T/1264
JACOBS, E. O. (2)	1987	THE KNYSNA LIGNITES: A REVIEW	88T/0334
JACOBSON, R. J.	1987	STRATIGRAPHIC CORRELATIONS OF	88T/1078
JADOUL, F. (2)	1987	UN SISTEMA DEPOSIZIONALE DELTA	88T/1867
JAEGER, J.-J. (2)	1988	DECOUVERTE DU PLUS ANCIEN PRIM	88T/1770
JAEGER, J.-J. (3)	1988	MASTODON REMAINS FROM THE MAE	88T/1779
JAEGER, J.-J. (4)	1988	PREMIERES MESURES D'ABONDANCES	88T/1758
JAEGER, J.J. (2)	1988	ENAMEL MICROSTRUCTURE OF CERAT	88T/2048
JAGER, K. D. (2)	1987	PALAOOKOLOGISCHE UND LANDSCHAF	88T/1766
JAGER, M.	1987	CAMPANIAN- MAASTRICHTIAN SERPU	88T/0746
JAILLARD, E.	1986	LA SEDIMENTATION CRETACEE DANS	88T/0738
JAKIEL, R. (3)	1988	GLOBOCASSIDULINA SUBGLOBOSA (B	88T/1615
JAMES, N. P. (2)	1987	THE STRATIGRAPHY OF THE LOWER	88T/0696
JAMES, N. P. + BOTSFORD, J. W.	1987	ALLOCHTONOUS SLOPE SEQUENCE AT	88T/0021
JAMES, W. C. (2)	1987	EFFECT OF THE ADVENT AND DIVER	88T/1006
JAN DU CHENE, R. (2)	1988	ECTOSPHAEROPSIS, NOUVEAU GENRE	88T/1594
JAN DU CHENE, R. (3)	1988	A PRELIMINARY INVESTIGATION OF	88T/1587
JAN DU CHENE, R. + LONDEIX, L.	1988	DONNEES NOUVELLES SUR ACHOMOSP	88T/1593
JANAKI, B. ATLURI (3)	1988	CIRCADIAN PATTERNS OF POLLEN R	88T/1223
JANCZYK-KOPIKOWA, Z.	1987	UWAGI NA TEMAT PALINOSTRATYGRA	88T/1217
JANKOVSKA, V.	1988	PALYNOLOGISCHE ERFORSCHUNG ARC	88T/1650
JANKOVSKA, V. + KRATOCHVILOVA,	1988	DAS UBERDAUERN VON POLLENKORNE	88T/1656
JANOSSY, D.	1986	PLEISTOCENE VERTEBRATE FAUNAS	88T/0186
	1986	VERTEBRATA.	88T/0955
JANSEN, E. + SEJRUP, H. P.	1987	STABLE ISOTOPE STRATIGRAPHY AN	88T/0360
JANSEN, H. + KROON, D.	1987	MAESTRICHTIAN FORAMINFERS FROM	88T/0131
JANVIER, P.	1987	THE PAIRED FINS OF ANASPIDS: O	88T/0958
JARRETT, R. D. + HALDE, H. E.	1987	PALEODISCHARGE OF THE LATE PLE	88T/0423
JARVINEN, O. & 10 OTHERS	1986	THE NEONTOLOGICO-PALEONTOLOGIC	88T/0231
JARVIS, I. & 7 OTHERS	1988	MICROFOSSIL ASSEMBLAGES AND TH	88T/1559
JARZEN, D. M. (2)	1986	PALYNOLOGICAL AND IRIDIUM ANOM	88T/0059
JEDNOROWSKA, A. (2)	1987	LATE CRETACEOUS FORAMINIFERAL	88T/1887
JEFFERSON, G. T. (3)	1988	NEW SOURCE OF DIETARY DATA FOR	88T/2074
JEFFERSON, T. H. (2)	1987	BURIAL OF TREES BY ERUPTIONS O	88T/0636
JEGES, A. (3)	1987	STRATIGRAPHY OF A MIDDLE JURAS	88T/0722
JEHANNO, C. (4)	1988	RECHERCHE DE L'IRIDIUM A LA LI	88T/1864
JELL, P. A. + DUNCAN, P. M.	1986	INVERTEBRATES, MAINLY INSECTS,	88T/1721
JENKINS, C. J.	1987	THE ORDOVICIAN GRAPTOLOID DIDY	88T/0506
JENKINS, D. G.	1987	MIDDLE EOCENE TO MIOCENE PLANK	88T/0329
	1987	OLIGO-MIOCENE UNCONFORMITIES I	88T/0342
	1986	THE EOCENE/OLIGOCENE BOUNDARY	88T/1155
JENKINS, D. G. (2)	1988	SUBTROPICAL MICROFOSSIL INDICA	88T/1570
JENSEN, T. F. + HOLM, L. + FRA	1986	JURASSIC-LOWER CRETACEOUS LITH	88T/0732
JI QIANG, + WEI JIAYONG, + WAN	1988	NEW ADVANCES IN THE STUDY OF T	88T/1860
JIA JU, YANG (4)	1987	STUDIES ON SOME ANGIOSPERMOUS	88T/0489
JIAN-RU, DENG (3)	1987	STUDIES ON SOME ANGIOSPERMOUS	88T/0489
JIANG HUI	1987	ENVIRONMENT ANALYSIS OF THE CO	88T/0433
JIANG HUI, (2)	1987	DISCOVERY OF DIATOM ASSEMBLAGE	88T/0125
JIANG, YAN WEN + WISE JR, S. W	1987	PALEOCENE- EOCENE CALCAREOUS N	88T/0074
JIASONG, FAN + ZHANG WEI	1987	ON SOME INOZOAN, PHARETRONIDA	88T/0881
JIAYONG, WEI (2)	1988	NEW ADVANCES IN THE STUDY OF T	88T/1860
JILIANG, LI (3)	1988	HUANAN ALPS, NOT SOUTH CHINA P	88T/0756
JIN-BIAO, YU (2)	1988	POLLEN ANALYSIS AND PALEOENVIR	88T/1647
JIN-LU, LIN	1987	A LATE CARBONIFEROUS PALEOGEOG	88T/0399
JINLING, LIU (2)	1988	HOLOCENE VEGETATIONAL AND ENVI	88T/2107
JOHANSEN, M. B.	1987	BRACHIOPODS FROM THE MAASTRICH	88T/1280
JOHANSSON, J. T.	1987	POLLEN MORPHOLOGY OF THE TRIBE	88T/1661
JOHN, A. W. G.	1987	THE REGULAR OCCURRENCE OF REOP	88T/1623
JOHNS, R. B.	1986	BIOLOGICAL MARKERS IN THE SEDI	88T/1840
JOHNS, R. B. (2)	1986	CHEMICAL MARKERS FOR MARINE BA	88T/1932
JOHNSON, G. D. (3)	1986	MICROSPHERULES IN UPPER CRETAC	88T/0063
JOHNSON, J. G. + COWELL, P. F.	1987	ELIMINATION OF ANOMALOUS DEVON	88T/0273
JOHNSON, K. R. (2)	1987	FISSION-TRACK DATING OF HAUGHT	88T/0335
JOHNSON, M. E.	1987	EXTENT AND BATHYMETRY OF NORTH	88T/1553
	1988	HUNTING FOR ANCIENT ROCKY SHOR	88T/2124
JOHNSON, M. E. + SKINNER, D. F	1988	ECOLOGICAL ZONATION DURING THE	88T/1809
JOHNSON, N. M. (3)	1987	CONFIRMATION OF A LATE OLIGOCE	88T/1161
JOHNSTON, M. R. (2)	1987	SPECIATION IN BROODING AND POO	88T/1405
JOHNSTON, M. R. + COHEN, A. S.	1987	MORPHOLOGICAL DIVERGENCE IN EN	88T/1404
JONES, B.	1988	PALEOSCENE 8. BIOSTATISTICS IN	88T/2141
JONES, B. (2)	1988	THE INFLUENCE OF TRYPANITES IN	88T/1431
	1988	BORING OF VARIOUS FAUNAL ELEME	88T/1793
JONES, B. + PEMBERTON, S. G.	1988	LITHOPHAGA BORINGS AND THEIR I	88T/2120
JONES, D. L. (3)	1986	PALEONTOLOGIC EVIDENCE FOR COM	88T/0027
JONES, D. S. & 6 OTHERS	1987	BIOTIC, GEOCHEMICAL, AND PALEO	88T/0314
JONES, D. S. (2)	1987	FLORIDA AS AN EXOTIC TERRANE:	88T/0259
JONES, D. S. + PORTELL, R. W.	1988	OCCURRENCE AND BIOGEOGRAPHIC S	88T/1329
JONES, D. S. + WILLIAMS, D. F.	1988	MORE LIGHT ON PHOTOSYMBIOSIS I	88T/1817
JONES, J. R. + CAMERON, B.	1987	SURFACE DISTRIBUTION OF FORAMI	88T/1622
JONES, J. S.	1988	GAPS IN FOSSIL TEETH: SALTATIO	88T/2088
JONES, L. M. (2)	1988	EVIDENCE FOR THE EXISTENCE OF	88T/1179
JONES, P. J.	1987	RHYTIOBEYRICHIA, A NEW BEYRICH	88T/0931
JONG, J. DE	1988	OUTLINE OF THE QUATERNARY STRA	88T/1533
	1988	PALYNOLOGICAL INVESTIGATION OF	88T/1649
JONGKANJANASOONTORN, Y. (4)	1988	MASTODON REMAINS FROM THE MAE	88T/1779
JORDAN, T. E. + ALONSO, R. N.	1987	CENOZOIC STRATIGRAPHY AND BASI	88T/0783
JORON, J. L. (3)	1988	THERMOLUMINESCENCE DATING OF M	88T/1371
JOSE, M. LAGO SAN (3)	1987	MATERIALES STEPHANO-PERMICOS E	88T/0283
JOSHI, A. (2)	1988	TRACE FOSSILS FROM CAMBRIAN TA	88T/2077
JOSHI, D. D. + TANDON, S. K.	1987	QUATERNARY VALLEY-FILL DEPOSIT	88T/0101
JUILLET-LECLERC, A. (3)	1988	A DEEP HYDROLOGICAL FRONT BETW	88T/1576
JULL, A. J. T. (5)	1988	BOMB-PRODUCED RADIOCARBON IN T	88T/2007
JUN-FENG, ZHANG	1988	THE LATE JURASSIC FOSSIL STAPH	88T/1720
JUN-PAI, ZHANG (3)	1988	ON ANALYSIS OF QUANTITATIVE GE	88T/2143
JUN-RONG, TAO + DU NAI-QIU	1987	MIOCENE FLORA FROM MARKAM COUN	88T/0874
JUNG, P.	1987	GIANT GASTROPODS OF THE GENUS	88T/2009
JUNYI, XIE (2)	1988	A NEW CHILOTHERE SKULL FROM HE	88T/1777
JUX, U. (2)	1987	AFRO-ARABIAN GEOLOGY: A KINEMA	88T/0001

KAARS, S. VAN DER (4)	1987	DINOSAURS FROM THE PALEOCENE P	88T/0967
KAARS, W. A. VAN DER	1987	NEOGENE PALYNOLOGY OF DEEP SEA	88T/0138
KACHROO, R. K. (3)	1987	PROBLEMS OF THE LOWER TRIASSIC	88T/0288
KAESLER, R. L. (2)	1987	PHYLUM ARTHROPODA.	88T/0928
	1987	CHANGES IN PERMIAN MARINE OSTR	88T/0932
KAHLER, F. (2)	1988	FAZIELL-STRATIGRAPHISCHE ENTWI	88T/1477
KAHLKE, R.D.	1987	ON THE OCCURRENCE OF HIPPOPOTA	88T/0205
KAI-SHUAN SHEA (4)	1987	DISTRIBUTION OF MIOCENE SEDIME	88T/1904
KAIFA, WANG + JIANG HUI, + FEN	1987	DISCOVERY OF DIATOM ASSEMBLAGE	88T/0125
KAIHO, K. + OKADA, H. + TAKAYA	1986	THE BEST SECTION REPRESENTING	88T/1147
KAISER, K. F. + EICHER, U.	1987	FOSSIL POLLEN, MOLLUSCS, AND S	88T/0388
KALLEL, N. + LABEYRIE, L. D. +	1988	A DEEP HYDROLOGICAL FRONT BETW	88T/1576
KALUGINA, L. V. + SHAMONTJEVA,	1988	PALYNOLOGICAL INVESTIGATIONS I	88T/1968
KAM-BIU LIU, + COLINVAUX, P. A	1988	A 5200-YEAR HISTORY OF AMAZON	88T/1653
KAMEI, T. + TARUNO, H. + KAWAM	1988	IMPLICATION OF MAMMAL FAUNA FO	88T/1421
KAMMER, T W. + TISSUE, E. C.	1987	NEOISOROPHUSELLA, A NEW EDRIOA	88T/0548
KAMOI, Y. + SAITO, M. + FUJITA	1988	PLANT FOSSIL ASSEMBLAGE OF THE	88T/1986
KARAKITSIOS, V. + DANELIAN, T.	1988	DATATIONS PAR LES RADIOLAIRES	88T/1100
KARAKITSIOS, V. + TSAILA-MONOP	1988	DONNEES NOUVELLES SUR LES NIVE	88T/1868
KARCZEWSKA, J. (2)	1987	SIZE DISTRIBUTION IN SOME MIDD	88T/0457
KARFUNKEL, J. + HOPPE, A.	1988	LATE PROTEROZOIC GLACIATION IN	88T/1547
KARL, S. M. (3)	1987	LATE TRIASSIC AND EARLY CRETAC	88T/0291
KARLSTROM, K. E. (2)	1987	FOSSIL EVIDENCE FOR FAULT-DERI	88T/1065
KARNKOWSKI, P. H.	1987	ALLOSTRATYGRAFIA A LITOSTRATYG	88T/1088
KAROWE, A. L. + JEFFERSON, T.	1987	BURIAL OF TREES BY ERUPTIONS O	88T/0636
KARROW, P. F. (2)	1987	PLANT AND INSECT FOSSILS FROM	88T/1027
KASUYA, M.	1987	COMPARATIVE STUDY OF MIOCENE F	88T/1906
KATO, S. (4)	1987	OPAL PHYTOLITH ANALYSIS OF THE	88T/0104
KAUFFMAN, E. G.	1988	CONCEPTS AND METHODS OF HIGH-R	88T/2138
KAUFFMAN, E. G. (3)	1987	SOME ORDOVICIAN AND PERMIAN-TR	88T/0439
KAUFFMAN, E. G. (4)	1988	IRIDIUM ABUNDANCE MAXIMA IN TH	88T/1502
KAWABE, T. (3)	1987	RECONSIDERATION OF THE OD-2 AN	88T/0340
KAWAMURA, Y. (3)	1988	IMPLICATION OF MAMMAL FAUNA FO	88T/1421
KAY, E A. (2)	1988	TAXONOMY OF GASTROPODS OF THE	88T/2011
KAY, R. F. (2)	1988	EARLY HOMINID DIETS FROM QUANT	88T/1774
	1987	THE PHYLETIC POSITION OF THE P	88T/2061
KAYA, O. + DIZER, A. + TANSEL,	1986	STRATIGRAPHY OF THE UPPER CRET	88T/1893
KAYA, O. + WIEDMANN, J. + KOZU	1986	A NEW DISCOVERY OF THE LOWER C	88T/1875
KAZANTSEVA, N. YE. + LIBERMAN,	1987	THE EVOLUTION OF THE TIRASPOLE	88T/0070
KAZAOKA, O. + TATEISHI, M. + K	1986	STRATIGRAPHY AND FACIES OF THE	88T/0092
KAZMER, M.	1987	LOWER LIASSIC FACIES ZONES IN	88T/0719
KEENAN, E. M. + ORTLIEB, L. +	1987	AMINO ACID DATING OF QUATERNAR	88T/0385
KEIGWIN, L. (2)	1987	NORTH ATLANTIC THERMOHALINE CI	88T/0422
KEIGWIN, L. D.	1987	PLIOCENE STABLE- ISOTOPE RECOR	88T/0356
	1987	NORTH PACIFIC DEEP WATER FORMA	88T/0421
KEIGWIN, L. D. (2)	1987	MIDDLE PLIOCENE CHANGE IN PLAN	88T/0359
KEIGWIN, L. D. + AUBRY, M.-P.	1987	NORTH ATLANTIC LATE MIOCENE ST	88T/0350
KEIGWIN, L. D. + CORLISS, B. H	1986	STABLE ISOTOPES IN LATE MIDDLE	88T/0133
KELLER, G.	1986	EOCENE-OLIGOCENE BOUNDARY REFE	88T/1156
	1986	LATE EOCENE IMPACT-EVENTS AND	88T/1804
KELLER, G. (3)	1986	PALEOGENE ACCRETION OF UPPER C	88T/0310
KELLEY, P. H. + SWANN, C. T.	1988	FUNCTIONAL SIGNIFICANCE OF PRE	88T/1288
KELLEY, S. R. A.	1988	JURASSIC THROUGH CRETACEOUS ST	88T/1872
KELLOGG, D. E. + KELLOGG, T. B	1987	DIATOMS OF THE MCMURDO ICE SHE	88T/0434
	1987	MICROFOSSIL DISTRIBUTIONS IN M	88T/0455
KELLOGG, T. B. (2)	1987	DIATOMS OF THE MCMURDO ICE SHE	88T/0434
	1987	MICROFOSSIL DISTRIBUTIONS IN M	88T/0455
KEMP, D. J. (2)	1980	EXPOSURES IN THE LONDON CLAY F	88T/0760
KEMP, T. S.	1988	HAEMOTHERMIA OR ARCHOSAURIA? T	88T/2041
KEMPEN, T. M. G. VAN (2)	1987	PLANKTONIC FORAMINIFERS FROM T	88T/0065
	1987	GREEN SPHERULES AS INDICATORS	88T/0067
KENDALL, C. G ST. C. (2)	1987	OUT OF OUR DEPTH: ON THE IMPOS	88T/0394
KENDRICK, G. W. (2)	1988	MIDDLE HOLOCENE OSTRACODES, FO	88T/2115
KENNETT, J. P.	1985	NEOGENE PALAEOCEANOGRAPHY AND	88T/0409
KENNETT, J P. (2)	1988	BATHYMETRIC MIGRATION OF DEEP-	88T/1614
KENSLEY, B.	1985	CEMENTING BIVALVE MOLLUSCS OF	88T/0530
KENT, D. V. (3)	1987	NORTH ATLANTIC LATE MIOCENE ST	88T/0350
KEPPIE, J. D. (2)	1987	THE STRATIGRAPHY AND DEPOSITIO	88T/0014
KERP, J. H. F	1988	ASPECTS OF PERMIAN PALAEOBOTAN	88T/1242
KERP, J. H F + HAUBOLD, H.	1988	ASPECTS OF PERMIAN PALAEOBOTAN	88T/1241
KERSHAW, A. P. + NIX, H. A.	1988	QUANTITATIVE PALAEOCLIMATIC ES	88T/1927
KERSHAW, S.	1987	STRONATOPOROID-CORAL INTERGROW	88T/0616
KERTH, M. + HAILWOOD, E. A.	1988	MAGNETOSTRATIGRAPHY OF THE LOW	88T/1498
KESSEL, H. (3)	1988	THE ISOTOPIC COMPOSITION OF OX	88T/1289
KHALIFA, M. I. (2)	1988	EVIDENCE OF PERMO-CARBONIFEROU	88T/1083
KHANCHOUFI, A. EL + ARNAUD, M.	1987	LA LACUNE DE L'AALENIEN ET DU	88T/0721
KHOSATZKY, L. I (3)	1988	ON FINDINGS OF THE REMNANTS OF	88T/1753
KIDD, R. B. (2)	1987	REVISED TERTIARY SEISMIC STRAT	88T/0337
KIDWELL, S. M	1988	TAPHONOMIC COMPARISON OF PASSI	88T/2119
KIDWELL, S. M. + BEHRENSMEYER,	1988	OVERVIEW: ECOLOGICAL AND EVOLU	88T/1427
KIER, P. M. (2)	1987	PHYLUM ECHINODERMATA.	88T/0943
KIERNAN, K. W. (2)	1987	A FOSSIL BOLSTER PLANT FROM TH	88T/0491
KIESER, W. E. (3)	1987	COMPARATIVE RADIOCARBON DATING	88T/0379
KIKUCHI, Y. + NIKAIDO, A	1987	GREGAREOUS OCCURRENCE OF ECHIN	88T/1331
KILE, K. M (2)	1988	SERIATION OF AN ORIGINAL DATA	88T/1009
KIM, J.-H. (2)	1987	MID- MESOZOIC LEAVES FROM NEAR	88T/0481
KIMBER, R. W. L. (2)	1987	EVALUATION OF THE AMINO ACID R	88T/0780
KIMURA, G. (2)	1987	BRACHIOPOD ZONATION AND AGE OF	88T/1089
KIMURA, T. (3)	1987	MID- MESOZOIC LEAVES FROM NEAR	88T/0481
KIMURA, T. + TANIMOTO, Y. + MI	1986	DISCOVERY OF LATE DEVONIAN PLA	88T/0144
KING, C. + KEMP, D. J.	1980	EXPOSURES IN THE LONDON CLAY F	88T/0760
KISELIOV, G. N. + STARSHININ,	1987	CEPHALOPODS OF THE MIDDLE PALA	88T/0910
KISHI, S. (4)	1987	DISCOVERY OF JURASSIC RADIOLAR	88T/0436
KITAZATO, H. (5)	1987	SECULAR CHANGES IN THE OXYGEN	88T/0811
KITCHELL, J. A.	1987	THE TEMPORAL DISTRIBUTION OF E	88T/1795
KITCHELL, J. A. + ESTABROOK, G	1987	TESTING FOR EQUALITY OF RATES	88T/0614
KITCHELL, J. A. + MACLEOD, N.	1988	MACROEVOLUTIONARY INTERPRETATI	88T/2087
KITO, N.	1987	STRATIGRAPHIC RELATION BETWEEN	88T/0047

KITO, N. (5)	1987	DATATIONS DES RADIOLARITES POS	88T/0296
	1988	DESCRIPTION OF SOME NEW MIDDLE	88T/1939
KITT, D. H. (4)	1987	COMPARATIVE RADIOCARBON DATING	88T/0379
KLAPPER, G. + FEIST, R. + HOUS	1987	DECISION ON THE BOUNDARY STRAT	88T/0025
KLASZ, I. DE (3)	1987	NOUVELLE DECOUVERTE DE MIOCENE	88T/0347
KLASZ, S. DE (2)	1987	NOUVELLE DECOUVERTE DE MIOCENE	88T/0347
KLAVER, G. T.	1987	GEOCHEMICAL SEARCH FOR THE CRE	88T/0060
KLAVER, G. T. + VAN KEMPEN, T.	1987	GREEN SPHERULES AS INDICATORS	88T/0067
KLEJMENOVA, G. I. + VISHNEVSKA	1987	BIOSTRATIGRAPHY OF THE POST-GL	88T/1169
KLENINA, L. N. + OVNATANOVA, N	1986	FACIES CONTROL IN THE DISTRIBU	88T/0129
KLIKUSHIN, V. G.	1987	THIOLLIERICRINID CRINOIDS FROM	88T/0950
KLIPPEL, W. E	1987	MICROTUS PENNSYLVANICUS FROM T	88T/0987
KNIGHT, I. + JAMES, N. P.	1987	THE STRATIGRAPHY OF THE LOWER	88T/0696
KNOBLOCH, E.	1986	PALAEOFLORISTIC AND PALAEOCLIM	88T/0236
KNOLL, A. H. (2)	1987	PALEOBIOLOGY OF DISTINCTIVE BE	88T/0496
	1988	EXCEPTIONAL PRESERVATION OF FO	88T/2116
KNOLL, A. H. + STROTHER, P. K.	1988	DISTRIBUTION AND DIAGENESIS OF	88T/1693
KNOLL, A. H. + SWETT, K.	1987	MICROPALEONTOLOGY ACROSS THE P	88T/0257
KNOLL, M. A. + JAMES, W. C.	1987	EFFECT OF THE ADVENT AND DIVER	88T/1006
KNUDSEN, K. L.	1987	FORAMINIFERA IN LATE ELSTERIAN	88T/0790
KOBAYASHI, H.	1988	NEOGENE SILICOFLAGELLATE BIOST	88T/1907
KOBAYASHI, I. (3)	1986	STRATIGRAPHY AND FACIES OF THE	88T/0092
KOBAYASHI, I. (4)	1988	PLANT FOSSIL ASSEMBLAGE OF THE	88T/1986
KOBAYASHI, T.	1987	THE CAMBRIAN AND ORDOVICIAN SY	88T/1463
KOBLUK, D. R. + CUFFEY, R. J.	1988	CRYPTIC BRYOZOA, LEEWARD FRING	88T/1705
KOBLUK, D. R. + LYSENKO, M. A.	1987	IMPACT OF TWO SEQUENTIAL PACIF	88T/0631
	1987	SOUTHERN CARIBBEAN CRYPTIC SCL	88T/0888
KOCH II, W. F. (3)	1988	NEW OCCURRENCES OF COLOR PATTE	88T/1277
KOCH, C. F. + MORGAN, J. P.	1988	ON THE EXPECTED DISTRIBUTION O	88T/2086
KOCISZEWSKA-MUSIAL, G.	1987	NOWE STANOWISKA CZWARTORZEDOWY	88T/1286
KOCKEL, F.	1986	UPPER CRETACEOUS BIOSTRATIGRAP	88T/0747
KOCKEL, F. (2)	1987	TRENDS OF POST- CIMMERIAN DEVE	88T/0800
KOENIGUER, J.-G. (4)	1988	LES BOIS FOSSILES DU NEOGENE D	88T/1688
KOHLER, E. (2)	1987	THE DASYCLADACEAN ALGA SAROSIE	88T/1230
	1987	MORFOLOGIA DEL POLEN DE LAS AG	88T/1658
KOIKE, H. (2)	1987	SECULAR CHANGES IN THE OXYGEN	88T/0811
KOIZUMI, I. (2)	1987	DIATOM THANATOCOENOSES IN HAMA	88T/0646
KOKE, K. R. (2)	1987	FORAMINIFERAL ZONATION OF THE	88T/1201
KOLCANOV, V. P. (2)	1987	VERGLEICHENDE TEKTONIK DER WES	88T/0683
KOLFSCHOTEN, T. VAN	1988	THE PLEISTOCENE MAMMALIAN FAUN	88T/1787
KOLFSCHOTEN, T. VAN (2)	1988	PLEISTOCENE AND HOLOCENE MAMMA	88T/1767
KOLFSCHOTEN, T. VAN + DE BOER,	1988	THE ZUURLAND-2 BOREHOLE: SOME	88T/1534
KOLODNY, Y. + RAAB, M.	1988	OXYGEN ISOTOPES IN PHOSPHATIC	88T/1180
KOLSTRUP, E. (2)	1987	EARLY AND MIDDLE HOLOCENE DEVE	88T/1171
KOMAMURA, M. (5)	1987	OPAL PHYTOLITH ANALYSIS OF THE	88T/0104
KOMAR, V. A. (3)	1987	THE KARATAVIAN IN ITS TYPICAL	88T/1459
KORA, M. + SCHULTZ, G.	1987	LOWER CARBONIFEROUS PALYNOMORP	88T/1635
KORDOS, L.	1987	CLIMATOSTRATIGRAPHY OF UPPER P	88T/0117
KOREJWO, K.	1986	BIOSTRATIGRAPHY OF THE CARBONI	88T/1861
KORSCH, R. J. (2)	1986	RADIOLARIA OF MIDDLE JURASSIC	88T/0128
	1987	TIMING THE BREAKUP OF A PROTER	88T/0688
KORTH, W. W.	1987	NEW RODENTS (MAMMALIA) FROM T	88T/0583
	1987	SCIURID RODENTS (MAMMALIA) FR	88T/0982
	1988	PARAMYS COMPRESSIDENS PETERSON	88T/1784
KOSUGI, M.	1988	CLASSIFICATION OF LIVING DIATO	88T/2109
KOTLIA, B. S. (2)	1987	PALAEONTOLOGY, AGE, PALAEOENVI	88T/1021
KOTSAKIS, T.	1984	PROBLEMI PALEOBIOGEOGRAFICI DE	88T/1360
	1984	PROBLEMI PALEOBIOGEOGRAFICI DE	88T/1361
	1984	CROCIDURA ESUI N.SP. (SORICIDA	88T/1369
KOVACS-ENDRODY, E.	1987	CLARIFICATION OF THE GENUS PAL	88T/0863
KOWALLIS, B. J. + HEATON, J. S	1987	FISSION-TRACK DATING OF BENTON	88T/0728
KOZUR, H. (3)	1986	A NEW DISCOVERY OF THE LOWER C	88T/1875
KOZYREVA, M. G. (2)	1988	HOLOCENE DATING IN THE LUGA-RI	88T/1535
KRAMMER, T. W. + AUSICH, W. I.	1987	AEROSOL SUSPENSION FEEDING AND	88T/1336
KRASHENINNIKOV, V. A.	1986	THE KUBAN RIVER SEQUENCE (USS	88T/1143
KRASHENINNIKOV, V. A. + GRIGOR	1986	SECTION LANDZHAR (USSR, SOUTH	88T/1142
KRASILOV, V. A. + SHMIDT, I. N	1986	THE EOCENE-OLIGOCENE BOUNDARY	88T/0080
KRASSILOV, V. A. + BUGDAEVA, E	1988	GNETALEAN PLANTS FROM THE JURA	88T/0864
KRASSILOV, V. A. + RASKATOVA,	1987	A NEW ARCHAEOPTERIDALEAN PLANT	88T/0473
KRASSOWSKA, A.	1986	KREDA GORNA I PALEOCEN DOLNY O	88T/0323
KRATOCHVILOVA, I. (2)	1988	DAS UBERDAUERN VON POLLENKORNE	88T/1656
KREBS, W. N. + BRADBURY, J. P.	1987	NEOGENE AND QUATERNARY LACUSTR	88T/1164
KRETZOI, M.	1987	REMARKS ON THE CORRELATION OF	88T/0373
KRINGS, S. + BLESS, M. J. M. +	1987	STRATIGRAPHIC INTERPRETATION O	88T/0748
KRISHNA, J. + WESTERMANN, G. E	1987	FAUNAL ASSOCIATIONS OF THE MID	88T/0915
KRISTIANSEN, I. L. + MANGERUD,	1988	LATE WEICHSELIAN/EARLY HOLOCEN	88T/0784
KRISTIANSEN, J. + ANDERSEN, R.	1986	CHRYSOPHYTES: ASPECTS AND PROB	88T/0249
KRIZ, J. (2)	1986	LOWER DEVONIAN FENESTRATA (BR	88T/1704
KROLOPP, E.	1987	QUATERNARY MALACOLOGICAL RESEA	88T/0512
KROON, D. (2)	1987	MAESTRICHTIAN FORAMINFERS FROM	88T/0131
KRUGLIKOVA, S. B.	1988	RADIOLARIA (POLYCYSTINA) FROM	88T/1602
KRUKOWSKI, S. T.	1988	SODIUM METATUNGSTATE: A NEW HE	88T/2127
KRUSE, P. D.	1987	FURTHER AUSTRALIAN CAMBRIAN SP	88T/0880
KRYLOV, I. N. (2)	1988	STROMATOLITES FROM MIDDLE AND	88T/1848
KUEI-YU YEH	1987	A REVISED CLASSIFICATION FOR F	88T/1941
KUES, B. S.	1987	PHARKIDONOTUS MEGALIUS, A LARG	88T/0920
KUIJPER, W. J.	1988	PLANT MACROFOSSILS OF THE BORE	88T/1689
KUKALOVA-PECK, J.	1987	NEW CARBONIFEROUS DIPLURA, MON	88T/1299
KUL'KOV, N. P. + SEVERGINA, L.	1987	THE ORDOVICIAN- SILURIAN BOUND	88T/1466
KUMAR, A	1987	DISTRIBUTION OF DINOCYSTS IN T	88T/0121
KUMAR, B. (4)	1987	SILICIFIED CYANOBACTERIA FROM	88T/0159
KUMAR, G. (3)	1988	TRACE FOSSILS FROM CAMBRIAN TA	88T/2077
KUMAR, S. (2)	1988	A MIDDLE TO LATE TRIASSIC PALY	88T/1212
KUMARAN, K. B. N. (2)	1988	A SHORT SURVEY OF PALAEOBOTANI	88T/1247
KURIHARA, K. + KENNETT, J. P.	1988	BATHYMETRIC MIGRATION OF DEEP-	88T/1614
KURIMOTO, C.	1986	NORTHERN SUBBELT OF THE CHICHI	88T/0034
KURIYAGAWA, H. (3)	1987	LEPTOPHLOEUM BEARING FORMATION	88T/0275
KUROCHKIN, E. N. (2)	1987	NEW DATA ON PLIOCENE PHASIANID	88T/0198
KUTEK, J. + WIERZBOWSKI, A.	1986	A NEW ACCOUNT ON THE UPPER JUR	88T/1870
KUZMINA, M. N. + SHUMOVA, G. M	1987	PALEOGEOGRAPHICAL RECONSTRUCTI	88T/1187
KUZNETSOVA, K. I. (2)	1987	THE UPPER JURASSIC STRATIGRAPH	88T/0298
KYTE, F. T. + LEI ZHOU, + WASS	1988	NEW EVIDENCE ON THE SIZE AND P	88T/1925
KYTE, F. T. + SMIT, J.	1986	REGIONAL VARIATIONS IN SPINEL	88T/0313

LABEYRIE, L. (2)	1987	TEMPERATURE DEPENDENCE OF THE	88T/0645
LABEYRIE, L. D. (2)	1988	A DEEP HYDROLOGICAL FRONT BETW	88T/1576
LABEYRIE, L D. (3)	1987	TRANSFER FUNCTIONS BETWEEN DIA	88T/1028
LABRACHERIE, M. (2)	1987	TRANSFER FUNCTIONS BETWEEN DIA	88T/1028
LACASA, A. (3)	1988	UNUSUAL EARLY CRETACEOUS BIRDS	88T/0968
LACEY, C. J (2)	1988	RADIOCARBON AGE DETERMINATIONS	88T/1919
LACHENAL, A.-M. + BODERGAT, A.	1988	LES OSTRACODES ET L'EVOLUTION	88T/1315
LADD, J. W. + SHERIDAN, R. E.	1987	SEISMIC STRATIGRAPHY OF THE BA	88T/0751
LAFUSTE, J. + PLUSQUELLEC, Y.	1987	STRUCTURE ET MICROSTRUCTURE DE	88T/0499
LAGO SAN JOSE, M. (3)	1987	MATERIALES STEPHANO-PERMICOS E	88T/0283
LAGOE, M. B.	1987	THE STRATIGRAPHIC RECORD OF SE	88T/0413
LAMB, S. + PARIS, I.	1988	POST- ONVERWACHT GROUP STRATIG	88T/1057
LAMBERT, B. (4)	1987	NANOFOSSILES CALCAIRES ET FORA	88T/0309
LAMBOY, W. + LESNIKOWSKA, A.	1988	SOME STATISTICAL METHODS USEFU	88T/2139
LAN ZUYUN, (2)	1987	COMPARATIVE STUDY OF THE FEMOR	88T/0570
LANCASTER, N.	1988	ON DESERT SAND SEAS.	88T/1566
LANDING, E. (3)	1987	A CANDIDATE STRATOTYPE FOR THE	88T/0256
LANDIS, G. P. (2)	1988	GAS BUBBLES IN FOSSIL AMBER AS	88T/1560
LANDMAN, N. H. + DRUFFEL, E. R	1988	BOMB-PRODUCED RADIOCARBON IN T	88T/2007
LANEV, V. S. & 11 OTHERS	1986	GEOLOGICAL SECTION OF THE WELL	88T/0010
LANG, H. R. + MCGUGAN, A.	1988	CRETACEOUS (ALBIAN-TURONIAN) F	88T/1503
LANG, T. H. + WISE JR, S. W.	1987	NEOGENE AND PALEOCENE- MAESTRI	88T/0066
LANGE, C. B. & 6 OTHERS	1987	EL NINO IN SANTA BARBARA BASIN	88T/0816
LANGE, D. (3)	1987	BIOSTRATIGRAPHY OF THE POST-GL	88T/1169
LANGE-BADRE, B.	1987	DORMALODON WOUTERSI, N.G., N.S	88T/0575
LANYING, LIN (5)	1987	DEPOSITIONAL FACIES OF THE ZHU	88T/0126
LANZA, V.	1984	IL "DE RE METALLICA...' DI CHR	88T/1040
LARSEN, V. B.	1987	A SYNTHESIS OF TECTONICALLY-RE	88T/1104
LARSON, A. (2)	1987	MULTIDIMENSIONAL ANALYSIS OF A	88T/0651
LASH, G. G.	1986	SEDIMENTOLOGY OF CHANNELIZED T	88T/0020
LATHUILIERE, B.	1988	(ANALYSE DE POPULATIONS D'ISA	88T/1991
LATYSHEVA, N. M. (4)	1987	BIOSTRATIGRAPHY OF THE POST-GL	88T/1169
LAUMONIER, B.	1987	REVISION DE LA LITHOSTRATIGRAP	88T/0265
LAURENT, G.	1987	PALEONTOLOGIE ET EVOLUTION EN	88T/1446
LAURIE, J.	1987	THE MUSCULATURE AND VASCULAR S	88T/0897
LAURIE, J. R.	1987	A RE-ASSESSMENT OF THE BRACHIO	88T/0170
LAURIE, J. R. (5)	1987	A NEW DEVONIAN FISH FAUNA, AND	88T/0700
LAUTRIDOU, J. P.	1987	CONCLUSION DU COLLOQUE "PALEON	88T/0374
LAUTRIDOU, J. P (3)	1988	LE FOSSE DE CEAUCE (ORNE) ET L	88T/1516
LAVEINE, J.-P (2)	1988	THE JUVENILE FROND OF THE MIDD	88T/1679
LAVOCAT, R.	1988	SUR LA SIGNIFICATION DES DIMEN	88T/1772
	1988	UN RONGEUR BATHYERGIDE NOUVEAU	88T/1785
LAZARUS, D. B. (2)	1988	NEOGENE CYCLADOPHORID RADIOLAR	88T/1943
LE MENN, J.	1987	GROWTH PATTERNS AND EVOLUTIONA	88T/0948
LEAHY, G. D. (2)	1987	EVIDENCE FROM PALEOSOLS FOR EC	88T/0755
LEAKE, B. E. (2)	1986	LATE ORDOVICIAN TO EARLY SILUR	88T/0022
LEAKEY, M. G. (3)	1988	PLIOCENE AND PLEISTOCENE HOMIN	88T/1165
LEAKEY, R. E. (5)	1988	PLIOCENE AND PLEISTOCENE HOMIN	88T/1165
LEBRETON, M.-L. + FREYTET, P.	1988	PRESENCE ET SIGNIFICATION DE N	88T/1485
LECHEVALIER, C. + LEFEBVRE, D.	1987	NOUVELLES OBSERVATIONS SUR LA	88T/0426
LECKIE, D. (2)	1988	FORAMINIFERAL INVENTORY AND LI	88T/1881
LECLERC, A. J. + LABEYRIE, L.	1987	TEMPERATURE DEPENDENCE OF THE	88T/0645
LECOLLE, J. F. + CABIOCH, G.	1988	LA LIMITE HOLOCENE-PLEISTOCENE	88T/1912
LEDBETTER, M. T. (2)	1987	SEDIMENTOLOGICAL AND MICROPALE	88T/0452
LEE, CHIHMING WANG	1988	AN OUTLINE OF THE TANANAO GROU	88T/1833
LEE, D. J. + NOBLE, J. P. A.	1988	EVALUATION OF CORALLITE SIZE A	88T/1262
LEES, T. + BARTHOLOMAI, A.	1987	STUDY OF A LOWER CRETACEOUS AC	88T/1747
LEFEBVRE, D.	1987	INTERET PALEOCLIMATIQUE DES FO	88T/0449
LEFEBVRE, D. (2)	1987	NOUVELLES OBSERVATIONS SUR LA	88T/0426
LEFEVRE, D. (3)	1987	PREMIERES DONNEES SUR L'ACHEUL	88T/0383
LEGRAND, P.	1986	NEW DATA ON TUBULAR STRUCTURES	88T/1706
LEHMAN, T. M.	1987	LATE MAASTRICHTIAN PALEOENVIRO	88T/1015
LEI ZHOU, (2)	1988	NEW EVIDENCE ON THE SIZE AND P	88T/1925
LEITCH, E. C. (2)	1988	RADIOLARIAN AND CONODONT BIOST	88T/1069
LEMDAHL, G.	1988	PALAEOCLIMATIC AND PALAEOECOLO	88T/1722
	1988	LATE WEICHSELIAN INSECT ASSEMB	88T/2020
LEMOIGNE, Y. (2)	1987	SIGNIFICANT ADDITIONS TO THE U	88T/0482
LEMOIGNE, Y. + TORRES, T.	1988	PALEOXYLOLOGIE DE L'ANTARCTIDE	88T/1683
LEMONE, D. (2)	1987	CALPIONELLIDS AND THE LATE JUR	88T/0729
LENDZION, K. (2)	1988	THE OLDEST ARTHROPODS OF THE E	88T/0940
LENNOX, M. (2)	1986	THE AGE OF THE PERMIAN SEQUENC	88T/0709
LENZ, A. C.	1988	UPPER SILURIAN AND LOWER DEVON	88T/1708
LENZ, A. C. + MELCHIN, M. J.	1987	PERIDERMAL AND INTERTHECAL TIS	88T/0507
LEPAGE, J. C. (2)	1987	EIN MULTITUBERCULATEN-ZAHN AUS	88T/1363
LEPINARD, D.	1987	LA CHIMERISATION AUX DIFFERENT	88T/0152
LERBEKMO, J. F.	1987	MAGNETOSTRATIGRAPHIC RESTRICTI	88T/0740
LERBEKMO, J. F. + SWEET, A. R.	1987	THE RELATIONSHIP BETWEEN THE I	88T/0321
LERCHE, I. (2)	1988	QUANTITATIVE TECHNIQUES IN ISO	88T/1827
LERCHE, I. (3)	1987	OUT OF OUR DEPTH: ON THE IMPOS	88T/0394
LESNIKOWSKA, A. (2)	1988	SOME STATISTICAL METHODS USEFU	88T/2139
LETHIERS, F. (3)	1988	PRESENCE ET SIGNIFICATION DE N	88T/1485
LETHIERS, F. + CRASQUIN-SOLEAU	1988	COMMENT EXTRAIRE LES MICROFOSS	88T/2132
LETOKHOV, V. S. (2)	1988	RHODIUM DISTRIBUTION AT THE CR	88T/1108
LEVINTON, J. S. + FARRIS, J. S	1987	ON THE ESTIMATION OF TAXONOMIC	88T/1394
LEVRAT-CALVIAC, V. (3)	1988	MISE EN EVIDENCE DES PLUS ANCI	88T/2043
LEWIS, J. + DODGE, J. D.	1987	THE CYST-THECA RELATIONSHIP OF	88T/1595
LEWIS, R. D. + SPRINKLE, J. +	1987	MANDALACYSTIS, A NEW RHIPIDOCY	88T/0945
LEZINE, A.-M.	1988	LES VARIATIONS DE LA COUVERTUR	88T/1984
LI JILIANG (3)	1988	HUANAN ALPS, NOT SOUTH CHINA P	88T/0756
LI PINGRI, + HUANG ZHENGUO, +	1988	HOLOCENE STRATA ALONG THE COAS	88T/1542
LI QIANYU	1987	ORIGIN, PHYLOGENETIC DEVELOPME	88T/0829
LI XU, + LIU JINLING	1988	HOLOCENE VEGETATIONAL AND ENVI	88T/2107
LI YIN-LUO (5)	1988	ON ANALYSIS OF QUANTITATIVE GE	88T/2143
LI YONGAN (2)	1987	THE DISCOVERY AND SIGNIFICANCE	88T/0161
LI ZHENLIANG, (5)	1987	A DESIRABLE SECTION FOR THE DE	88T/0277
LI ZHONG-MING	1988	ON THE APPLICATION OF THE ANAL	88T/1680
LIBERMAN, YU. N. (2)	1987	THE EVOLUTION OF THE TIRASPOLE	88T/0070
LIDGARD, S. + CRANE, P. R.	1988	QUANTITATIVE ANALYSES OF THE E	88T/0866
LIEW, PING-MEI	1988	QUATERNARY STRATIGRAPHY IN WES	88T/1909
LILJE, A. (2)	1988	BIOSTRATIGRAPHY AND GAP ANALYS	88T/2137
LILLEGRAVEN, J. A. + THOMPSON,	1987	THE ORIGIN OF EUTHERIAN MAMMAL	88T/1366
LIMARINO, C. O. + CESARI, S. N	1988	PALEOCLIMATIC SIGNIFICANCE OF	88T/1555
LIMPUS, C. J.	1987	A TURTLE FOSSIL ON RAINE ISLAN	88T/1348
LIN BAOYU (2)	1988	UPPER ORDOVICIAN CLIEFDENELLID	88T/1990
LIN JIN-LU	1987	A LATE CARBONIFEROUS PALEOGEOG	88T/0399
LIN LANYING, (5)	1987	DEPOSITIONAL FACIES OF THE ZHU	88T/0126
LINARES, A. + CREMADES, J.	1988	GRAYSONITES (MANTELLICERATINAE	88T/2004
LINCOLN, J. M. + SCHLANGER, S.	1987	MIOCENE SEA-LEVEL FALLS RELATE	88T/0414
LINDLEY, I. D.	1988	GLAPHYROCRINUS, A NEW CAMERATE	88T/2033
LINDQVIST, B. (2)	1987	REWORKED CARBONIFEROUS SPORES	88T/0845
LINDSAY, J. F. + KORSCH, R. J.	1987	TIMING THE BREAKUP OF A PROTER	88T/0688
LINDSAY, J. M. + MCGOWRAN, B.	1986	EOCENE/OLIGOCENE BOUNDARY, ADE	88T/1149
LINSLEY, R. M. (2)	1987	TAXONOMIC REVISION OF HYOLITHA	88T/0887
LIPPS, J H. (2)	1987	POPULATION DYNAMICS OF THE FOR	88T/0454
LISTER, A. M.	1987	MEGACEROS OR MEGALOCEROS? THE	88T/0208
LISTER, A. M. (2)	1987	LATE- GLACIAL MAMMOTH SKELETON	88T/0978
LISTER, J. K. (2)	1988	EVIDENCE OF FRESHWATER DINOFLA	88T/1936
LISTOKIN, M. R. A. (3)	1987	ERECT BRYOZOANS ARE MORE THAN	88T/0505
LIU HUIPING	1987	A PRELIMINARY STUDY ON THE SPO	88T/0380
LIU JINLING (2)	1988	HOLOCENE VEGETATIONAL AND ENVI	88T/2107
LIU, HUAN-CHI (2)	1987	DISTRIBUTION OF MIOCENE SEDIME	88T/1904
LIU, KAM-BIU + COLINVAUX, P. A	1988	A 5200-YEAR HISTORY OF AMAZON	88T/1653
LIUFA, YANG	1987	PRELIMINARY DISCUSSION ON THE	88T/0937
LLUCH, D. + MAGNE, J. + BAUDEL	1987	LES SERIES CARBONATEES DU TRIA	88T/0717
LOBOZIAK, S. (2)	1988	BIOSTRATIGRAPHIE DES MIOSPORES	88T/1857
	1987	QUELQUES DONNEES NOUVELLES SUR	88T/1962
LOBREAU-CALLEN, D. + PUNT, W.	1988	POLLEN MORPHOLOGY AND TAXONOMY	88T/0851
LOCHBRONNER, E. (2)	1988	METHANE CONCENTRATION IN THE G	88T/1574
LOCKLEY, M. G.	1987	DINOSAUR FOOTPRINTS FROM THE D	88T/0595
LOCKLEY, M G + RINDSBERG, A.	1987	THE PALEOENVIRONMENTAL SIGNIFI	88T/0990
LOCQUIN, M. V	1987	AUX ORIGINES DE LA VIE.	88T/0003
LOFFLER, H (4)	1988	PALEOECOLOGY OF LIMNIC OSTRACO	88T/1308
LOKSHINA, I. YU.	1987	PRODUCTIVITY OF THE VEGETATION	88T/1813
LOMBARI, G. + LAZARUS, D. B.	1988	NEOGENE CYCLADOPHORID RADIOLAR	88T/1943
LOMO, L. (3)	1988	LATE WEICHSELIAN/EARLY HOLOCEN	88T/0784
LONDEIX, L. (2)	1988	LES ASSEMBLAGES DE KYSTES DE D	88T/1540
	1988	DONNEES NOUVELLES SUR ACHOMOSP	88T/1593
LONDEIX, L + JAN DU CHENE, R.	1988	ECTOSPHAEROPSIS, NOUVEAU GENRE	88T/1594
LONG, A. G.	1987	OBSERVATIONS OF ERISTOPHYTON Z	88T/0474
LONG, C. B (3)	1988	THE ERRIS GROUP, IRELAND.	88T/0676
LONG, D. G F. + COPPER, P.	1987	STRATIGRAPHY OF THE UPPER ORDO	88T/0697
LONG, J A. (2)	1987	LOWER CARBONIFEROUS PALAEONISC	88T/1745
LONG, J. A + TURNER, S. + YOU	1988	A DEVONIAN FISH FAUNA FROM SUB	88T/2044
LOOPE, D. B.	1988	RHIZOLITHS IN ANCIENT EOLIANIT	88T/1579
LOPEZ MARTINEZ, N. (2)	1987	LES ARVICOLIDES (RODENTIA, MAM	88T/0985
LOPEZ-MARTINEZ, N. + SESE BENI	1987	LOS YACIMINETOS DE MICROMAMIFE	88T/0082
LORD, A. R. (3)	1987	CALCAREOUS NANNOPLANKTON BIOZO	88T/1511
LORD, B. K. + JONES, L M + F	1988	EVIDENCE FOR THE EXISTENCE OF	88T/1179
LORENZ, J. (4)	1988	PRESENCE ET SIGNIFICATION DE N	88T/1485
LORINCZ, H.	1987	PALYNOLOGICAL EVIDENCE FOR MAR	88T/0372
LOTT, G K (2)	1987	UPPER JURASSIC STRATIGRAPHY OF	88T/0297
LOTTES, A. L. (6)	1987	COAL, CLIMATE AND TERRESTRIAL	88T/1014
LOUBERE, P.	1987	CHANGES IN MID DEPTH NORTH ATL	88T/0114
	1988	GRADUAL LATE PLIOCENE ONSET OF	88T/1184
LOUBERE, P. + BANONIS, G. + JA	1988	GLOBOCASSIDULINA SUBGLOBOSA (B	88T/1615
LOUIS, P. (3)	1988	NOUVEAUX VERTEBRES SPARNACIENS	88T/2057
LOUIS, R. M. ST. (3)	1987	THE RELATIONSHIP BETWEEN THE I	88T/0321
LOW, D. (2)	1987	RECENT LITERATURE ON FORAMINIF	88T/0442
	1988	RECENT LITERATURE ON FORAMINIF	88T/1945
LOWRIE, W. (2)	1986	MAGNETOSTRATIGRAPHY OF THE JUR	88T/0045
LOYE-PILOT, M.-D + MAGNE, J.	1987	DONNEES NOUVELLES SUR LA STRAT	88T/0767
LU MING (5)	1987	COMPARATIVE STUDY OF THE FEMOR	88T/0570
LUCAS, C. (2)	1988	DECOUVERTE D'UNE ASSOCIATION L	88T/1603
LUCAS, S. G.	1986	THE FIRST OLIGOCENE MAMMAL FRO	88T/0206
LUCIANI, V.	1987	LA DORSALE PALEOGENICA M.BALDO	88T/1901
LUCZKOWSKA, E. (2)	1987	FORAMINIFERAL EVIDENCE FOR A L	88T/1905
LUDMAN, A.	1986	TIMING OF TERRANE ACCRETION IN	88T/0272
LUMLEY, H. DE & 8 OTHERS	1988	DECOURVERTE D'OUTILS TAILLES A	88T/1775
LUMLEY, H. DE (4)	1988	A TEST OF URANIUM-SERIES DATIN	88T/2040
LUND, J. J. + ECKE, H.-H.	1988	DINOFLAGELLATE CYST STRATIGRAP	88T/1493
LUNDIN, R. F. (2)	1987	THE BRITISH SILURIAN OSTRACOD	88T/1724
LUNGU, A. N. (2)	1987	THE POSITION OF VALLEZIAN OCCU	88T/0348
LUO XIAOSONG (5)	1988	NEW ADVANCES IN THE STUDY OF T	88T/1860
LUPERTO SINNI, E. + MASSE, J.-	1987	DONNEES NOUVELLES SUR LA STRAT	88T/1103
LUTZ, T. M	1987	LIMITATIONS TO THE STATISTICAL	88T/1049
LY, A. + CARBONNEL, G.	1987	STRATIGRAPHIE DE LA SERIE TERT	88T/0757
LYDKA, K. (2)	1987	PALAEOGEOGRAPHY AND LITHOLOGY	88T/1548
LYS, M. (2)	1988	SOME PERMIAN CORALS FROM EAST	88T/1703
LYSENKO, M. A. (2)	1987	IMPACT OF TWO SEQUENTIAL PACIF	88T/0631
	1987	SOUTHERN CARIBBEAN CRYPTIC SCL	88T/0888
LYSENKO, M. A. (4)	1988	CRYPTIC BRYOZOA, LEEWARD FRING	88T/1705

MA XUEHUI (3)	1987	AN APPROACH TO THE CHARACTERIS	88T/1219
MA'ALOULEH, K. + MOULLADE, M.	1987	BIOSTRATIGRAPHIC AND PALEOENVI	88T/0093
MAAMOURI, A. L. (2)	1987	ARCHAEOGLOBITRUNCANA KEFIANA F	88T/1203
MACDONALD, D. I. M. (2)	1987	SEDIMENTARY ROCKS OF THE ELLSW	88T/0018
MACDONALD, G. M.	1988	METHODS IN QUATERNARY ECOLOGY	88T/1973
MACDONALD, G. M. + BEUKENS, R	1987	COMPARATIVE RADIOCARBON DATING	88T/0379
MACDOUGALL, J. D.	1988	SEAWATER STRONTIUM ISOTOPES, A	88T/1109
MACFADDEN, B. J (3)	1987	FLORIDA AS AN EXOTIC TERRANE	88T/0259
MACFADDEN, B J (4)	1987	CONFIRMATION OF A LATE OLIGOCE	88T/1161
MACFADDEN, B. J. + WHITELAW, M	1987	MAGNETIC POLARITY STRATIGRAPHY	88T/1168
MACHALSKI, M. + WALASZCZYK, I.	1987	FAUNAL CONDENSATION AND MIXING	88T/1890
MACHARE, J. + FOURTANIER, E.	1987	DATATION DES FORMATIONS TERTIA	88T/0081
MACK, G. H.	1987	MID CRETACEOUS (LATE ALBIAN) C	88T/0306
MACKENSEN, A. + HALD, M	1988	CASSIDULINA TERETIS TAPPAN AND	88T/1624
MACLEOD, K. G. (3)	1988	ECOLOGICAL ZONATION DURING THE	88T/1809
MACLEOD, N. (2)	1988	MACROEVOLUTIONARY INTERPRETATI	88T/2087
MACLEOD, N. (3)	1987	TESTING FOR EQUALITY OF RATES	88T/0614
MACPHAIL, M. K. (3)	1987	A FOSSIL BOLSTER PLANT FROM TH	88T/0491
MACURDA JR, D. B. (2)	1986	POLYPHYLY IN THE PENTREMITIDAE	88T/0183
MADDOCKS, R. F. (2)	1988	OSTRACODE BIOSTRATIGRAPHY OF T	88T/1479
	1988	OSTRACODE BIOSTRATIGRAPHY OF T	88T/1480
MADDOCKS, R. F. + STEINECK, P	1987	OSTRACODA FROM EXPERIMENTAL WO	88T/1733
MADDOX, S. J. + ANDREWS, J. E.	1987	LITHOFACIES AND STRATIGRAPHY O	88T/0705
MADSEN JR, J. H. (2)	1987	A NEW CLARENDONIAN (LATE MIOCE	88T/1418
MAEDA, Y. (2)	1988	VEGETATION HISTORY DURING HOLO	88T/2114
MAGARITZ, M. (2)	1987	STRATIGRAPHY AND ISOTOPE RECOR	88T/0777
	1987	CARBON AND OXYGEN ISOTOPE COMP	88T/1029
MAGARITZ, M. + BAR, R. + BAUD,	1988	THE CARBON-ISOTOPE SHIFT AT TH	88T/0714

MAGEE, A. W. + CULVER, S. J	1986	RECOGNITION OF LATE PRECAMBRIA	88T/0015
MAGGINETTI, R. T. (3)	1987	PENNSYLVANIAN AND PERMIAN STRA	88T/0282
MAGNE, J. (2)	1987	LES ANCIENS ETAGES AQUITANIEN	88T/0341
	1987	LES SERIES CARBONATEES DU TRIA	88T/0717
	1987	DONNEES NOUVELLES SUR LA STRAT	88T/0767
MAH, A. J. (2)	1987	SKELETAL MICROSTRUCTURE OF PAL	88T/0497
MAHER, K. A. + STEVENSON, D J	1988	IMPACT FRUSTRATION OF THE ORIG	88T/1253
MAHMOUDI, M. (2)	1988	TRACE FOSSILS ATTRIBUTED TO BU	88T/1792
MAI, H.	1988	A NEW METHOD FOR SEM ANALYSIS	88T/2128
MAILLOT, H. (3)	1988	EVOLUTION CLIMATIQUE ET HYDROL	88T/1185
MAISONNEUVE, J.	1987	LES PREMIERES TRACES GEOCHIMIQ	88T/0148
MAJORAN, S.	1987	NOTES ON MID- CRETACEOUS BIOST	88T/0739
	1988	COMMENTS ON A MISCELLANEOUS OS	88T/2024
MAJUMDAR, P. K. (2)	1987	TIKISUCHUS ROMERI, A NEW RAUIS	88T/0561
MAKSIMOV, E. V. + KOZYREVA, M.	1988	HOLOCENE DATING IN THE LUGA RI	88T/1535
MALASSE, A. D.	1988	HOMINISATION ET FOETALISATION	88T/2063
MALATESTA, A. (2)	1984	UPPER PLEISTOCENE SMALL MAMMAL	88T/0986
MALAVASSI, E. (3)	1986	LATE MIOCENE SHORE IN NORTHERN	88T/0087
MALAVASSI, L. R. (2)	1986	LATE MIOCENE SHORE IN NORTHERN	88T/0087
MALEC, J. + RACKI, G. + RACKA,	1987	THE LEPERDITIID- CHAROPHYTE AS	88T/2101
MALINKY, J. M.	1987	TAXONOMIC REVISION OF LOWER AN	88T/0498
	1988	EARLY PALEOZOIC HYOLITHA FROM	88T/1283
MALINKY, J. M. + LINSLEY, R. M	1987	TAXONOMIC REVISION OF HYOLITHA	88T/0887
MALLIKARJUNA, C. + DEVAPRIYAN,	1987	ARCHAEAN STROMATOLITE NEAR BHI	88T/0494
MALLOULI, N. + CREUZOT, G. + G	1987	UN NOUVEAU GISEMENT DE VERTEBR	88T/0346
MALMGREN, B. A. (2)	1987	QUANTITATIVE BIOSTRATIGRAPHY B	88T/0311
	1988	DIFFERENTIAL DISSOLUTION OF UP	88T/1949
MALMGREN, B. A. + BERGGREN, W.	1987	EVOLUTIONARY CHANGES IN SOME L	88T/1616
MALMQUIST, D. L. (2)	1987	A DRY TREK THROUGH A GALAPAGOS	88T/1188
MALONE, D.	1987	MECHANISMS OF HOMINOID DISPERS	88T/2062
MANCHESTER, S. R. (2)	1988	A FOSSIL FLOWER WITH IN SITU P	88T/1685
MANCHESTER, S. R. + CRANE, P.	1987	A NEW GENUS OF BETULACEAE FROM	88T/0485
MANCHESTER, S. R. + ZAVADA, M.	1987	LYGODIUM FOLIAGE WITH INTACT S	88T/0870
MANCINI, E. A.	1986	UPPER EOCENE AND LOWER OLIGOCE	88T/1152
MANGERUD, J. (2)	1988	LATE WEICHSELIAN/EARLY HOLOCEN	88T/0784
MANGINI, A. (2)	1987	MILIOLITE OCCURRENCES ON KATHI	88T/1167
MANGOLD, C. (2)	1987	ARRIVALS OF ARABIAN ORIGIN AMO	88T/0914
MANHUA, WANG	1987	THE SPORE-POLLEN GROUPS OF PEA	88T/0141
MANHUA, WANG (2)	1987	AN APPROACH TO THE CHARACTERIS	88T/1219
MANKER, J. P. + CARTER, B. D.	1987	PALEOECOLOGY AND PALEOGEOGRAPH	88T/0472
MANNI, R. + NICOSIA, U.	1984	SACCOCOMA VERNIORYI N. SP., A	88T/1337
MANNION, A. M.	1987	FOSSIL DIATOMS AND THEIR SIGNI	88T/0127
MANSPEIZER, W.	1988	A STRATIGRAPHIC RECORD FROM MO	88T/1095
MANUM, S. B. + THRONDSEN, T.	1986	AGE OF TERTIARY FORMATIONS ON	88T/1113
MAO, X. Y. (3)	1988	IRIDIUM ABUNDANCE MAXIMA IN TH	88T/1502
MAPES, G.	1987	OVULE INVERSION IN THE EARLIES	88T/0859
MAPES, R. H. + BENSTOCK, E J.	1988	COLOR PATTERN ON THE CARBONIFE	88T/1717
MAPES, R. H. + BOARDMAN, D. R	1988	THE UPPER PALEOZOIC (PENNSYLV	88T/1290
MAPLES, C. G. (2)	1987	MONTE CARLO SIMULATION OF SELE	88T/1830
MAPLES, C. G. + ARCHER, A. W.	1987	REDESCRIPTION OF EARLY PENNSYL	88T/0591
	1988	MONTE CARLO SIMULATION OF SELE	88T/2140
MAPLES, C. G. + WATERS, J. A.	1987	REDEFINITION OF THE MERAMECIAN	88T/0028
MARCHAND, D. (2)	1987	BIOGEOGRAPHIE DES AMMONITES JU	88T/1558
MARCO, J. C. GUTIERREZ + RABAN	1987	TRILOBITES Y GRAPTOLITOS DE LA	88T/0698
MARCO, J. C. GUTIERREZ + RODRI	1987	DESCUBRIMIENTO DE GRAPTOLITOS	88T/1275
MARCOUX, J. & 6 OTHERS	1987	GEOLOGY AND BIOSTRATIGRAPHY OF	88T/1497
MARCUCCI, M. + CONTI, M. + SPA	1987	RADIOLARIAN ASSOCIATION IN CHE	88T/1101
MARDEN, M. + SIMES, J. E. + CA	1987	TWO MESOZOIC FAUNAS FROM TORLE	88T/1093
MARGOLIS, S. V. + MOUNT, J. F	1987	THE CRETACEOUS/TERTIARY BOUNDA	88T/1508
MARINCOVICH JR, L. (4)	1987	THE BERINGIAN ANCESTRY OF PHEN	88T/0584
MARINO, B. D. + DE NIRO, M. J	1987	ISOTOPIC ANALYSIS OF ARCHAEOBO	88T/0812
MARIOTTI, A. (6)	1988	PREMIERES MESURES D'ABONDANCES	88T/1758
MARLE, L. J. VAN	1988	BATHYMETRIC DISTRIBUTION OF BE	88T/1959
MARLE, L. J. VAN + VAN HINTE,	1987	PLANKTON PERCENTAGE OF THE FOR	88T/0134
MARQUARD, R. S. + CLARK, D. L.	1987	PLEISTOCENE PALEOCEANOGRAPHIC	88T/0778
MARQUETTY, A.	1987	D'AUTRES FORMES DE VIE SONT·EL	88T/0157
MARRON, T. FERNANDEZ (2)	1988	ETUDE DE CONES MALES DE FRENEL	88T/1684
MARRON, T. FERNANDEZ (3)	1987	ESTUDIO PALEOBOTANICO DEL CENO	88T/0490
MARSHALL, J. E. A.	1988	DEVONIAN MIOSPORES FROM PAPA S	88T/1961
MARSHALL, K. L. + BATTEN, D. J	1988	DINOFLAGELLATE CYST ASSOCIATIO	88T/1194
MARSHALL, L. G. (2)	1988	A NEW ARGYROLAGOID (MAMMALIA:	88T/1763
MARSHALL, L. G. + DE MUIZON, C	1988	THE DAWN OF THE AGE OF MAMMALS	88T/1365
MARTILL, D. M.	1987	COLLECTING FOSSIL FISHES IN CO	88T/0650
	1988	FLASH FLOODS AND PANIC IN THE	88T/1438
MARTILL, D. M. (2)	1988	TAPHONOMY AND PRESERVATION OF	88T/1439
MARTIN, D. L. (2)	1987	A NEW TRACE FOSSIL FROM THE CA	88T/0587
MARTIN, H. A.	1986	TERTIARY STRATIGRAPHY, VEGETAT	88T/0762
MARTIN, H A. + WORRALL, L. +	1987	THE FIRST OCCURRENCE OF THE PA	88T/0847
MARTIN, J.-P. SAINT + MULLER,	1988	LES CRUSTACES DECAPODES DU MES	88T/1736
MARTIN, M. (2)	1988	PHYTOSAUR REMAINS FROM THE CEN	88T/1756
MARTIN, R. E.	1988	BENTHIC FORAMINIFERAL ZONATION	88T/1207
MARTIN, R. E. + WRIGHT, R. C.	1988	INFORMATION LOSS IN THE TRANSI	88T/1820
MARTIN-CLOSAS, C.	1988	DECOUVERTE DE LA PLAQUE BASALE	88T/1673
MARTIN-CLOSAS, C. + PEYBERNES,	1987	DATATION DE LA TRANSGRESSION E	88T/0735
MARTIN-CLOSAS, C. + SERRA KIEL	1986	TWO EXAMPLES OF EVOLUTION CONT	88T/0229
MARTINEZ, N. LOPEZ (2)	1987	LES ARVICOLIDES (RODENTIA, MAM	88T/0985
MARTIROSIAN, YU. A. (3)	1986	SECTION LANDZHAR (USSR, SOUTH	88T/1142
MARTMA, T. (2)	1988	THE ISOTOPIC COMPOSITION OF OX	88T/1289
MARVIN, R. F. (2)	1986	LATE CRETACEOUS STRATIGRAPHY,	88T/0057
MASLOV, A. V. (2)	1987	THE KARATAVIAN IN ITS TYPICAL	88T/1459
MASON, T. R.	1985	TRACE FOSSILS: RECORDS OF ANCI	88T/0585
MASSA, D. (2)	1988	PALYNOLOGIE ET STRATIGRAPHIE D	88T/1070
MASSA, D (3)	1988	NOUVELLES DONNEES PALYNOLOGIQU	88T/1079
MASSARE, J. A.	1988	SWIMMING CAPABILITIES OF MESOZ	88T/2047
MASSE, J. P + ROSSI T.	1987	LE PROVINCIALISME SUD-CARAIBE	88T/0736
MASSE, J.-P. (2)	1987	DONNEES NOUVELLES SUR LA STRAT	88T/1103
MASSIEUX, M. (2)	1988	NOUVELLES ESPECES DE CHARACEAE	88T/1976
MASSON, D. G. + KIDD, R. B.	1987	REVISED TERTIARY SEISMIC STRAT	88T/0337
MASUDA, K. (2)	1986	PELECYPOD FAUNA OF THE SHIMAJI	88T/0927
MASURE, E.	1988	LE GENRE MAGHREBINIA BELOW, 19	88T/1589
MASURE, E. (2)	1987	CRETACEOUS FORMATIONS FROM THE	88T/0056
MASUREL, H.	1987	MACROFOSSILS AND THEIR PALAEOE	88T/1011
MATHEWES, R. W. (2)	1987	FOREST HISTORY OF THE LAST 12	88T/1025
MATHUR, U. B. + PANT, S. C.	1988	BONE HISTOLOGY AS A TOOL FOR T	88T/1832
MATHUR, U. B. + SRIVASTAVA, S.	1987	DINOSAUR TEETH FROM LAMETA GRO	88T/0193
MATHUR, V. K. + JOSHI, A. + KU	1988	TRACE FOSSILS FROM CAMBRIAN TA	88T/2077
MATSUKAWA, M. + ETO, F	1987	STRATIGRAPHY AND SEDIMENTARY E	88T/0304
MATSUMOTO, E. (3)	1988	VEGETATION HISTORY DURING HOLO	88T/2114
MATSUOKA, H. (3)	1987	CALCAREOUS NANNOFOSSILS AND BI	88T/0324
MATSUOKA, K. + BUJAK, J. P. +	1987	LATE CENOZOIC DINOFLAGELLATE C	88T/0770
MATSUSHIMA, Y. (4)	1987	SECULAR CHANGES IN THE OXYGEN	88T/0811
	1988	VEGETATION HISTORY DURING HOLO	88T/2114
MATSUSHITA, M. + MAEDA, Y + M	1988	VEGETATION HISTORY DURING HOLO	88T/2114
MATTEI, J.	1986	LE BRACHYANTICLINAL DU PIC SAI	88T/0299
MATTERI, C. M.	1986	LAS ESPORAS RECIENTES DE LOS M	88T/1220
MATTEUCCI, T. D. + HINE, A. C.	1987	EVOLUTION OF THE CAPE FEAR TER	88T/0354
MATTHEWS, S. C (2)	1986	THE CAMBRIAN NETLIKE FOSSIL MI	88T/0660
MATYJA, B. A. (2)	1986	GLYPHEOID LOBSTERS, GLYPHEA (G	88T/2026
MAUD, R. R. (2)	1987	GEOMORPHIC EVOLUTION OF SOUTHE	88T/0405
MAUD, R. R. + PARTRIDGE, T C	1987	AN EARLY TERTIARY MARINE DEPOS	88T/0761
MAWSON, R (2)	1987	TEACHING PALEONTOLOGY WITH AN	88T/1043
MAX, M. D. (2)	1988	THE ERRIS GROUP, IRELAND	88T/0676
	1987	THE PRE CALEDONIAN INISHKEA D	88T/1061
MAY, F. (2)	1988	THE GLENFINNAN AND LOCH EIL DI	88T/0666
MAYO, N. A	1987	DIE VERSCHIEDENALTRIGKEIT DER	88T/1362
	1987	NEW THERIDOMYIDAE (RODENTIA,	88T/1384
MAZIN, J.-M. + BUCHER, H.	1987	OMPHALOSAURUS NETTARHYNCHUS, U	88T/0557
MCADAMS, M. P. (4)	1988	A NEW LOWER CARBONIFEROUS TETR	88T/1750
MCANDREWS, J. H. (2)	1988	PALEOENVIRONMENT AND THE ARCHA	88T/1816
MCCANN, T. + PICKERILL, R. K	1988	FLYSCH TRACE FOSSILS FROM THE	88T/1791
MCCARROLL, S. M. (3)	1987	ORIGIN, CHARACTERISTICS, AND P	88T/1038
MCCARTHY, T. S. (4)	1988	A REVISED FORTRAN IV COMPUTER	88T/2136
MCCARTNEY, K.	1987	SILICEOUS SPONGE SPICULES FROM	88T/0164
	1988	SILICO: A COMPUTER PROGRAM FOR	88T/1829
MCCARTNEY, K. + WISE JR, S W.	1987	SILICOFLAGELLATES AND EBRIDIAN	88T/0122
MCCLEAN, A. E.	1988	EPITHELIAL MOULDS FROM SOME UP	88T/0898
MCCONCHIE, D. (2)	1986	ACCELERATED PLATE MOTION AND R	88T/1176
MCCOY JR, F. W. (2)	1987	ATLANTIC SEDIMENTS: GLACIAL/IN	88T/1539
MCCOY, W. D. (2)	1987	PALEOCLIMATIC IMPLICATIONS OF	88T/0116
MCCRACKEN, A. D.	1987	DESCRIPTION AND CORRELATION OF	88T/0438
MCCUNE, A. R.	1987	LAKES AS LABORATORIES OF EVOLU	88T/1406
MCCURRY, J. A. (2)	1987	THE DERIVATION, BIOSTRATIGRAPH	88T/0166
MCCURRY, J. A. (3)	1987	ALONG-STRIKE VARIATION IN THE	88T/0023
MCDONALD, J. N. + NEUSIUS, S	1987	AN ASSOCIATED PARTIAL SKELETON	88T/0581
MCDOUGALL, K.	1987	MAESTRICHTIAN BENTHIC FORAMINI	88T/0824
MCEVEY, A. R. (4)	1987	THE PLIOCENE AND QUATERNARY FL	88T/1760
MCFADDEN, L D (3)	1986	PENROSE CONFERENCE REPORT: GEO	88T/0115
MCFADDEN, P (3)	1987	MAGNETIC POLARITY STRATIGRAPHY	88T/1168
MCGHEE JR, G. R + ORTH C J	1986	LATE DEVONIAN ' KELLWASSER EVE	88T/0226
MCGOWRAN, B. (2)	1986	EOCENE/OLIGOCENE BOUNDARY, ADE	88T/1149
MCGREGOR, D. C	1987	PALYNOLOGY-THE INTERNATIONAL C	88T/1634
MCGUGAN, A. (2)	1986	PERMIAN CONODONT BIOSTRATIGRAP	88T/1087
	1988	CRETACEOUS (ALBIAN-TURONIAN) F	88T/1503
MCINTOSH, G C.	1987	REVIEW OF THE DEVONIAN CAMERAT	88T/0546
	1987	REVIEW OF THE CAMERATE CRINOID	88T/0946
MCINTOSH, J S (2)	1987	SAUROPOD DINOSAURS FROM THE CE	88T/0562
MCIVER, E E. + BASINGER J F	1987	MESOCYPARIS BOREALIS GEN. ET S	88T/0869
MCKAY, R M (2)	1988	A NEW LOWER CARBONIFEROUS TETR	88T/1750
MCKEE, E H. (2)	1987	CONFIRMATION OF A LATE OLIGOCE	88T/1161
MCKEE, J W A + FORDYCE, R	1987	DOLPHIN MANDIBLE (DELPHINIDAE)	88T/1382
MCKELVEY, B. C (4)	1987	MID- CENOZOIC RECORD OF GLACIA	88T/0096
MCKENNA, T. E. + LERCHE, I +	1988	QUANTITATIVE TECHNIQUES IN ISO	88T/1827
MCKINNEY, F K. + KRIZ, J.	1986	LOWER DEVONIAN FENESTRATA (BR	88T/1704
MCKINNEY, F. K + MCKINNEY, M	1987	ERECT BRYOZOANS ARE MORE THAN	88T/0505
MCKINNEY, M. J. (2)	1987	ERECT BRYOZOANS ARE MORE THAN	88T/0505
MCKINNEY, M. L	1986	BIOSTRATIGRAPHIC GAP ANALYSIS.	88T/0244
MCLAREN, D. J. (3)	1987	SULFUR-ISOTOPE ANOMALY ASSOCIA	88T/0611
MCLAUGHLIN, R. J (2)	1986	PALEOGENE ACCRETION OF UPPER C	88T/0310
MCLEAN, R. F. (3)	1988	A LATE QUATERNARY VEGETATION H	88T/2113
MCMENAMIN, M. A. S.	1987	LOWER CAMBRIAN TRILOBITES, ZON	88T/0540
	1988	PALEOECOLOGICAL FEEDBACK AND T	88T/1850
	1987	THE EMERGENCE OF ANIMALS.	88T/1989
MCMENAMIN, M. A. S. (2)	1988	THE EARLY CAMBRIAN WORM TUBE O	88T/1386
MCMILLAN, I. K. (2)	1987	FORAMINIFERA OF THE MGENI ESTU	88T/1628
MCMINN, A.	1987	PALYNOSTRATIGRAPHY OF THE STRO	88T/0035
	1988	OUTLINE OF A LATE CRETACEOUS D	88T/1888
MCNAB, B. K. (3)	1987	THE ORIGIN OF EUTHERIAN MAMMAL	88T/1366
MCNAMARA, K. J.	1987	PLATE TRANSLOCATION IN SPATANG	88T/0952
	1987	AN ENIGMATIC ECHINOLAMPAS (EC	88T/1742
MCNAMMARA, K. J	1988	PATTERNS OF HETEROCHRONY IN TH	88T/1798
MCNEIL, D. H	1988	NEW OCCURRENCE OF THE ALGAL CY	88T/1675
	1988	CYCLAMMINA CYCLOPS, N.SP., IN	88T/1950
MCSWEENEY, K. (2)	1987	PALEOSOLS SPANNING THE CRETACE	88T/0320
MEAD, A. R. (2)	1987	RADIOCARBON DATING AND PALEOCL	88T/0390
MEAD, J. I. + AGENBROAD, L. D.	1987	EXTINCT MOUNTAIN GOAT (OREAMNO	88T/0207
MECHIN, P. (2)	1988	UN DINOSAURE THEROPODE D'AFFIN	88T/1757
MECHIN-SALESSY, A. (3)	1988	UN DINOSAURE THEROPODE D'AFFIN	88T/1757
MEDIOLI, F. S. (3)	1988	LARGER AGGLUTINATED FORAMINIFE	88T/1620
MEDIOLI, F. S + SCOTT, D B	1988	LACUSTRINE THECAMOEBIANS (MAIN	88T/1190
MEDUS, J.	1987	INTERPOROPOLLENITES WEYLAND ET	88T/1641
MEESSEN, J. P. M T (3)	1986	LATE CRETACEOUS SEA LEVEL RISE	88T/0741
MEESSEN, J. P. M T. (5)	1987	STRATIGRAPHIC INTERPRETATION O	88T/0748
MEIJER, T.	1988	MOLLUSCA FROM THE BOREHOLE ZUU	88T/1719
MEISTER, C.	1987	COMPARAISON DES FAUNES D'AMMON	88T/0175
MEISTER, C. (2)	1987	LA BIOSTRATIGRAPHIE DES AMMONI	88T/1098
MELCHIN, M. J. (2)	1987	PERIDERMAL AND INTERTHECAL TIS	88T/0507
MELENDEZ, G (3)	1987	MEGAPLANOLITES IBERICUS (ICHNO	88T/1389
MELILESCU, C (4)	1987	CONTRIBUTIONS A LA CONNAISSANC	88T/1531
MELIS, R. (2)	1987	PALAEOENVIRONMENTAL EVOLUTION	88T/1545
MELNYK, D. H. + MADDOCKS, R. F	1988	OSTRACODE BIOSTRATIGRAPHY OF T	88T/1479
	1988	OSTRACODE BIOSTRATIGRAPHY OF T	88T/1480
MELOU, M.	1987	DECOUVERTE DE HIRNANTIA SAGITT	88T/0900
MENENDEZ V. A. (3)	1987	(LATE?) PALEOZOIC AGE FOR THE	88T/0284
MENGEL, J. G (2)	1987	GONDWANALAND'S SEASONAL CYCLE.	88T/0396
MENN, J. LE	1987	GROWTH PATTERNS AND EVOLUTIONA	88T/0948
MENNER, V. V. + BARSKOV, I. S.	1987	BIO-EVENTS AND EVENT STRATIGRA	88T/1053
MENNER, V. V + GLADENKOV, YU.	1986	TO THE DETAILING OF STRATIGRAP	88T/0246
	1987	STRATIGRAPHY AT THE NEW STAGE	88T/1822
MERRILL, G. K.	1986	MAP LOCATION LITERACY - HOW WE	88T/0006
MERWE, N. J VAN DER (2)	1987	CARBON ISOTOPE ANALYSIS OF FOS	88T/1035
MERZ, G.	1987	ZUR PETROGRAPHIE, STRATIGRAPHI	88T/0042
MESZAROS, N (2)	1987	ALGUES CALCAIRES DANS LES DEPO	88T/1234
	1987	THE EOCENE OSTRACODS BELONGING	88T/1312
	1987	CONTRIBUTIONS TO THE STUDY OF	88T/1517
MESZAROS, N. + MOGA, V	1987	A STUDY OF THE NANNOPLANKTON M	88T/1120
MESZAROS, N + MOGA, V. + IANO	1987	STUDYING THE VARIOUS GROUPS OF	88T/1119
MESZAROS, N. + NICORICI, E	1987	PROBLEMES MAJEURS DE LA STRATI	88T/1116
MEUNIER, F. J (2)	1988	MISE EN EVIDENCE DES PLUS ANCI	88T/2043
MEUNIER, F. J. + GAUDANT, J.	1987	SUR UN CAS DE PACHYOSTOSE CHEZ	88T/0554
MEYER, C. A. (2)	1987	OPHIUROUS ODDITIES - DEVIATION	88T/1340
MEYER, D. L. (2)	1988	BLASTOIDS FROM THE LATE OSAGEA	88T/1339
	1988	MIDDLE MISSISSIPPIAN BLASTOID	88T/2032
MEYER, W. B.	1987	VERNACULAR AMERICAN THEORIES O	88T/0640
MEYER-BERTHAUD, B. (3)	1987	DECOUVERTE D'UNE FLORE EN COMP	88T/0475
MICHALIK, J. (2)	1988	EARLY CRETACEOUS PHYLLOCRINIDS	88T/2035
MICHARD, A. (3)	1987	THE ASSESSMENT OF REE PATTERNS	88T/0649
MICHARD, J G. (5)	1988	PREMIERES MESURES D'ABONDANCES	88T/1758
MICHAUD, F. (2)	1987	L' OUVERTURE DE L'ATLANTIQUE E	88T/1605
MICHAUD, L (2)	1987	CONTRIBUTION A L'HISTOIRE CLIM	88T/0401
	1988	ETUDE MICROPALEONTOLOGIQUE (OS	88T/1506
MICHAUX, J. (2)	1987	AN EXAMPLE OF EVOLUTIONARY PAR	88T/0983
MICHEL, P.	1988	UN NOUVEAU MELLIVORINAE (CARNI	88T/1768
	1988	DECOUVERTE D'UN GISEMENT DE VE	88T/1780
	1988	LE GISEMENT DE VERTEBRES PLEIS	88T/1913
MICHELSEN, O. (4)	1986	JURASSIC-LOWER CRETACEOUS LITH	88T/0732
MICHOT, P. + PIRLET, H.	1986	L' EODEVONIEN DU MASSIF DE THE	88T/0701
MICU, M.	1987	EOCENE-OLIGOCENE BOUNDARY IN T	88T/1121
MICU, M. (2)	1987	STRATIGRAPHY OF THE EOCENE FLY	88T/1122
MIDDLETON, L T. (4)	1987	EXTINCT MOUNTAIN GOAT (OREAMNO	88T/0207
MIKHAILOVA, N. S + PODKOVYROV	1987	MICROPHYTOLOGICAL CHARACTERIST	88T/1695
MIKI, T.	1987	LITHOSTRATIGRAPHY AND HEAVY MI	88T/0090
MILLARD JR, H. T. (4)	1987	DINOSAURS, SPHERULES, AND THE	88T/0315
MILLER III, W	1986	DISCOVERY OF TRACE FOSSILS IN	88T/0597
MILLER III, W + DUBAR, J. R.	1988	COMMUNITY REPLACEMENT OF A PLE	88T/0923
MILLER, A. I.	1988	SPATIAL RESOLUTION IN SUBFOSSI	88T/1999
MILLER, D. M. (4)	1986	CORRELATION OF THE PEACH SPRIN	88T/0083
MILLER, G. H. (2)	1986	AMINOSTRATIGRAPHY OF QUATERNAR	88T/0098
MILLER, J. (3)	1986	OLDEST TERMITE NEST FROM THE U	88T/0212
MILLER, J. F. (3)	1988	UPPER CAMBRIAN-LOWER ORDOVICIA	88T/1853
MILLER, K. B. (3)	1988	TAPHONOMY AND DEPOSITIONAL DYN	88T/1430
MILLER, K. B. + BRETT, C. E. +	1988	THE PALEOECOLOGIC SIGNIFICANCE	88T/1858
MILLER, K. G. + FAIRBANKS, R.	1987	BENTHIC FORAMINIFERAL CARBON I	88T/0410
	1987	TERTIARY OXYGEN ISOTOPE SYNTHE	88T/1565
MILLER, M. A. (2)	1988	CHITINOZOA FROM LOWER ORDOVICI	88T/1192
MILLER, M. M. (2)	1987	A NEW PERMIAN WAAGENOPHYLLID C	88T/0502
MILLER, N. G. (2)	1987	CALIFORNIA CONDOR ASSOCIATED W	88T/1358
MILLER, R F.	1987	ON THE INORGANIC CHARACTER OF	88T/0995
MILLER, R F. + FITZGERALD, W.	1987	FOSSIL COLEOPTERA FROM THE POS	88T/0929
MILLER, W E.	1986	A NEW SPECIES OF PANTODONT, CF	88T/0203
MING, LU (5)	1987	COMPARATIVE STUDY OF THE FEMOR	88T/0570
MING-KUAN TU, + HUAN-CHI LIU,	1987	DISTRIBUTION OF MIOCENE SEDIME	88T/1904
MIOTTI, L. L. (2)	1987	ZOOARCHAEOLOGY AND PALAEOENVIR	88T/2100
MISARZHEVSKY, V. V. (3)	1986	THE CAMBRIAN NETLIKE FOSSIL MI	88T/0660
MISIK, M. (3)	1988	WEST CARPATHIANS ALGAE OF THE	88T/1977
MISSARZHEVSKY, V. V. (3)	1987	TUMULDURIA INCOMPERTA AND THE	88T/0538
MISZLIVECZ, E + TURCZI, G.	1987	A PALAEONTOLOGICAL DATA BASE A	88T/1050
MITCHELL, C. E.	1988	THE MORPHOLOGY AND ULTRASTRUCT	88T/1707
MITTERER, R M. (2)	1988	LATE QUATERNARY LAND SNAILS FR	88T/1295
MIYAMOTO, T. (3)	1986	DISCOVERY OF LATE DEVONIAN PLA	88T/0144
MOCZYDLOWSKA, M.	1988	NEW LOWER CAMBRIAN ACRITARCHS	88T/1191
MOFFIT, J. (4)	1987	MANDALACYSTIS, A NEW RHIPIDOCY	88T/0945
MOGA, V. (2)	1987	STUDYING THE VARIOUS GROUPS OF	88T/1119
	1987	A STUDY OF THE NANNOPLANKTON M	88T/1120
MOHABEY, D. M.	1987	JUVENILE SAUROPOD DINOSAUR FRO	88T/0563
MOLENAAR, C. M. (2)	1987	STRATIGRAPHY (NORTHERN PART OF	88T/1468
MOLINA, E.	1986	DESCRIPTION AND BIOSTRATIGRAPH	88T/1129
MOLINA, E. (2)	1988	LES EVENEMENTS BIOSTRATIGRAPHI	88T/1899
MOLINA, E. + MONACO, P. + NOCC	1986	BIOSTRATIGRAPHIC CORRELATION B	88T/1520
MOLINA, P.	1988	CORRELATION GEOLOGIQUE AFRIQUE	88T/1177
MOLNAR, B. (2)	1987	A PALEOECOLOGICAL STUDY OF THE	88T/0626
MOLNAR, R. E.	1987	A PTEROSAUR PELVIS FROM WESTER	88T/0194
MOLNAR, R. E (2)	1988	FIRST PTEROSAUR FROM NEW ZEALA	88T/2049
MOLYNEUX, S. G.	1987	PROBABLE EARLY WENLOCK ACRITAR	88T/1580
MOLYNEUX, S. G. + RUSHTON, A.	1988	THE AGE OF THE WATCH HILL GRIT	88T/1855
MONACO, P. (2)	1986	BIOSTRATIGRAPHIC CORRELATION B	88T/1520
MONARI, S. (2)	1984	A MIDDLE JURASSIC BIVALVE AND	88T/0907
MONCIARDINI, C. (3)	1987	LITHOSTRATIGRAPHY AND BIOSTRAT	88T/0742
MONECHI, S.	1986	BIOSTRATIGRAPHY OF FUENTE CALD	88T/1130
MONGER, J. W. H. (4)	1987	DECOUVERTE DE RADIOLAIRES JURA	88T/0294
	1987	SIGNIFICANCE OF JURASSIC RADIO	88T/0819
MONLEAU, C. (3)	1987	LA LACUNE DE L'AALENIEN ET DU	88T/0721
MONOD, O. (2)	1988	UNE DISCORDANCE ANTE ALBIENNE	88T/1501
MONOD, O. (3)	1988	PHYTOSAUR REMAINS FROM THE CEN	88T/1756
MONOD, T. (2)	1988	EVOLUTION ET BIOGEOGRAPHIE DES	88T/2027
MONOSTORI, M.	1987	OSTRACOD FAUNA AND PALAEOECOLO	88T/0934
MONTAGGIONI, L. (3)	1987	MILIOLITE OCCURRENCES ON KATHI	88T/1167
MONTANARI, A	1986	SPHERULES FROM THE CRETACEOUS/	88T/0064
MONTENAT, C. (4)	1988	DECOUVERTE DE CRINOIDES PEDONC	88T/2036
MONTESINOS, J R. + TRUYOLS-MA	1987	LA FAUNA DE ANETOCERAS Y EL LI	88T/1072
MONTGOMERY, H A. (3)	1987	SEDIMENTOLOGY AND EXTINCTION P	88T/0316
MOODY, J. B. (3)	1986	POST- ARCHEAN BIOGEOCHEMICAL C	88T/0250
MOOK, W. G. (2)	1987	PALAEOCLIMATE ANALYSIS OF 2H/1	88T/0808
MOORE, E. J.	1987	TERTIARY MARINE PELECYPODS OF	88T/0529
MOORE, P. D. (2)	1988	STUDIES IN THE VEGETATIONAL HI	88T/1652
MOORHOUSE, S. J. + MOORHOUSE,	1988	THE MOINE ASSEMBLAGE IN SUTHER	88T/0668
MOORHOUSE, V. E. (2)	1988	THE MOINE ASSEMBLAGE IN SUTHER	88T/0668
MORALES, E. J. TIZADO	1987	UN PROGRAMA BASIC PARA EL DIBU	88T/1452
MORALES, J. (2)	1987	NOUVELLES FAUNES DE GRANDS MAM	88T/0566
MORALES, J. + SORA, D. + THOMA	1987	LES GIRAFFIDAE (ARTIODACTYLA,	88T/0580
MOREAU-BENOIT, A. + MASSA, D.	1988	PALYNOLOGIE ET STRATIGRAPHIE D	88T/1070
MORENO EIRIS, E.	1987	LOS MONTICULOS ARRECIFALES DE	88T/1259
MORENO-EIRIS, E.	1987	LOS MONTICULOS ARRECIFALES DE	88T/0469
	1987	LOS MONTICULOS ARRECIFALES DE	88T/0470
MORETTO, R. (3)	1988	EVOLUTION COMPAREE ET CORRELAT	88T/1112
MORGAN, A. (4)	1987	PLANT AND INSECT FOSSILS FROM	88T/1027
MORGAN, A. V. (2)	1987	PALEOENTOMOLOGY AND PALEOECOLO	88T/0632
MORGAN, A. V (3)	1987	PLANT AND INSECT FOSSILS FROM	88T/1027
MORGAN, C.	1987	A CONTEMPORARY MASS EXTINCTION	88T/0615
MORGAN, J. P. (2)	1988	ON THE EXPECTED DISTRIBUTION O	88T/2086
MORGANS, H. E. G. (2)	1986	THE MAIN REFERENCE SECTION FOR	88T/1148

MORI, K.	1987	HISTORICAL REVIEW OF THE PALEO	88T/1696
MORI, K. (2)	1988	AMPHIMEANDRA, A NEW GENUS IN T	88T/1265
MORITZ, C. + DOWLING, T. E. +	1987	EVOLUTION OF ANIMAL MITOCHONDR	88T/1800
MORLEY, J. J.	1987	COMPARISON OF THE PLEISTOCENE	88T/0375
MORLEY, J. J. (2)	1988	THE PALEOCEANOGRAPHIC SIGNIFIC	88T/1928
MOROZ, V. F. (2)	1987	DIE JUNGPALAOZOISCHEN ROTSEDIM	88T/0706
MORRIS, S. CONWAY	1987	THE SEARCH FOR THE PRECAMBRIAN	88T/0017
MORRIS, S. CONWAY (2)	1986	FJALLIGA DJUR FRAN DET KAMBRIS	88T/0661
MORRIS, W. J. (2)	1987	HOLOGRAPHIC CONTOURING OF FOSS	88T/1048
MORRISON, A.	1987	CHIRONOMID LARVAE TRAILS IN PR	88T/0601
MORRISON, J. O. (2)	1987	PALEOCENE NO.6 BIOGEOCHEMISTRY	88T/0805
	1987	DIAGENESIS AND PYRITIZATION OF	88T/1432
MORTIMER, N. (2)	1987	SIGNIFICANCE OF JURASSIC RADIO	88T/0819
MORTIMER, N. (3)	1987	DECOUVERTE DE RADIOLAIRES JURA	88T/0294
MORTIMORE, R. N. (4)	1987	LITHOSTRATIGRAPHY AND BIOSTRAT	88T/0742
MORTLOCK, A. J. (2)	1987	THERMOLUMINESCENCE AND RADIOCA	88T/0789
MORZADEC-KERFOURN, M.-T.	1988	PALEOCLIMATS ET PALEOENVIRONNE	88T/1627
	1988	DISTRIBUTION DES KYSTES DE DIN	88T/1915
MOSHKOVITZ, S.	1987	THE CAMPANIAN CALCAREOUS NANNO	88T/0841
MOSHKOVITZ, S. + MAGARITZ, M.	1987	STRATIGRAPHY AND ISOTOPE RECOR	88T/0777
MOSHRIF, M. A.	1987	SEDIMENTARY HISTORY AND PALEOG	88T/0403
MOULLADE, M.	1987	DEEP SEA DRILLING PROJECT LEG	88T/0069
	1987	DISTRIBUTION OF NEOGENE AND QU	88T/0088
MOULLADE, M. (2)	1987	DISTRIBUTION OF LATE NEOGENE A	88T/0089
	1987	BIOSTRATIGRAPHIC AND PALEOENVI	88T/0093
MOUNT, J. F. (2)	1987	THE CRETACEOUS/TERTIARY BOUNDA	88T/1508
MOUNT, J. F. (3)	1986	MAASTRICHTIAN MOLLUSCAN BIOSTR	88T/0062
MOUNTAIN, G. S. (2)	1987	ICHTHYOLITH EVIDENCE FOR THE A	88T/0084
MOUNTAIN, G. S. (3)	1987	TERTIARY OXYGEN ISOTOPE SYNTHE	88T/1565
MOUREAU-BENOIT, A. + DUBREUIL,	1987	CONFIRMATION DU SILURIEN ET DE	88T/0024
MOURER-CHAUVIRE, C. (2)	1988	THE EXTINCT CRANE GRUS PRIMIGE	88T/1761
MOURER-CHAUVIRE, C. + MOUTOU,	1987	DECOUVERTE D'UNE FORME RECEMME	88T/0197
MOUTOU, F. (2)	1987	DECOUVERTE D'UNE FORME RECEMME	88T/0197
MOVSHOVICH, E. V. + REDICHKIN,	1987	THE BOUNDARY BETWEEN GZHEL'SKI	88T/0278
MOY, C. J.	1988	VARIATIONS OF FERN SPORE ULTRA	88T/1657
MOYES, J. (2)	1987	LATE QUATERNARY PALEOENVIRONME	88T/1422
MTURI, A. A.	1987	THE ARCHEOLOGICAL SITES OF LAK	88T/1916
MU, XINAN + RIDING, R.	1988	SILICIFICATION OF PERMIAN CALC	88T/2117
MUDIE, P. J.	1987	PALYNOLOGY AND DINOFLAGELLATE	88T/0367
MUDIE, P. J. (4)	1987	PALYNOSTRATIGRAPHY AND CHRONOS	88T/0781
MUELLER, P. A. (5)	1987	FLORIDA AS AN EXOTIC TERRANE:	88T/0259
MUELLER, W. + DIMROTH, E.	1987	A TERRESTRIAL SHALLOW MARINE T	88T/0009
MUIR, J. (3)	1987	A NEW SPECIMEN OF STENEOSAURAU	88T/1352
MUIR, M. D. (3)	1988	STROMATOLITES FROM MIDDLE AND	88T/1848
MUIZON, C. DE (2)	1988	THE DAWN OF THE AGE OF MAMMALS	88T/1365
MULLER, A. (2)	1986	L'HETTANGIEN DANS LE NE DU BAS	88T/0718
MULLER, J. (2)	1988	DECOUVERTE DE LA SERIE BASALE	88T/1461
MULLER, K. J. + WALOSSEK, D.	1987	MORPHOLOGY, ONTOGENY, AND LIFE	88T/0543
MULLER, P. (2)	1988	LES CRUSTACES DECAPODES DU MES	88T/1736
MULLER-MERZ, E. + SAUNDERS, J.	1986	THE EOCENE-OLIGOCENE BOUNDARY	88T/1154
MULLINEAUX, L. S.	1988	TAXONOMIC NOTES ON LARGE AGGLU	88T/1621
MULLINS, H. T. (2)	1987	CORAL MOUNDS ON THE WEST FLORI	88T/1267
MURCHEY, B. (2)	1986	PALEONTOLOGIC EVIDENCE FOR COM	88T/0027
MUROTA, T. (4)	1987	CALCAREOUS NANNOFOSSILS AND BI	88T/0324
MURPHY, J. B.	1987	THE STRATIGRAPHY AND DEPOSITIO	88T/0270
MURPHY, J. B. + KEPPIE, J. D.	1987	THE STRATIGRAPHY AND DEPOSITIO	88T/0014
MURPHY, J M.	1987	EARLY CRETACEOUS CESSATION OF	88T/0302
MURRAY, J. W.	1987	BOLBOFORMA FROM NORTH ATLANTIC	88T/0353
	1987	BENTHIC FORAMINIFERS AND NEOGE	88T/0417
MURRAY-WALLACE, C. V.	1988	AMINOSTRATIGRAPHY OF THE LAST	88T/1544
MURRAY-WALLACE, C. V. + KIMBER	1987	EVALUATION OF THE AMINO ACID R	88T/0780
MURRY, P. A.	1987	NEW REPTILES FROM THE UPPER TR	88T/0558
MURTY, T. S. + SAXENA, N. K.	1987	PALEO-GEOGRAPHIC MAPS FOR COMP	88T/0110
MUSSA, D.	1986	EUSTELOS GONDWANICOS DE MEDULA	88T/1077
MUZA, J. P. + WISE JR, S. W. +	1987	NEOGENE CALCAREOUS NANNOFOSSIL	88T/0094
MUZYLEV, N. G. + GOLOVINA, L.	1987	RELATION OF EASTERN PARATETHYS	88T/1527
MYROW, P M. (2)	1987	A CANDIDATE STRATOTYPE FOR THE	88T/0256
NAESER, C. W. + MCKEE, E. H. +	1987	CONFIRMATION OF A LATE OLIGOCE	88T/1161
NAGATOSHI, K.	1987	MIOCENE HOMINOID ENVIRONMENTS	88T/1019
NAGORI, D. K.	1988	PALAEOGEOGRAPHY AND DEPOSITION	88T/1846
NAGORI, D. K. (4)	1988	STRATIGRAPHY OF THE ARAVALLI S	88T/1845
NAGY, I. Z.	1986	A TURRILITIDAE/CEPHALOPODA, AM	88T/0908
	1986	A HETEROMORPH AMMONOIDEAK ELET	88T/0919
NAGYMAROSY, A. + BALDI, T. + H	1986	THE EOCENE/OLIGOCENE BOUNDARY	88T/1137
NAI-QIU, DU (2)	1987	MIOCENE FLORA FROM MARKAM COUN	88T/0874
NAIRN, A. E. M. (2)	1987	AGE AND DEPOSITIONAL ENVIRONME	88T/0743
	1988	A REVIEW OF THE CRETACEOUS FOR	88T/1105
NAKA, T. (4)	1988	RADIOLARIAN AND CONODONT BIOST	88T/1069
NAKAGAWA, K. (2)	1987	RECONSIDERATION OF THE OD-2 AN	88T/0340
NAKAMURA, K. + KIMURA, G. + WI	1987	BRACHIOPOD ZONATION AND AGE OF	88T/1089
NALDRETT, D. L.	1988	SEAL (PHOCA SP.) FROM CHAMPLA	88T/2071
NANCE, R. D.	1987	MODEL FOR THE PRECAMBRIAN EVOL	88T/0011
NANCE, R. D. + WORSLEY, T. R.	1986	POST- ARCHEAN BIOGEOCHEMICAL C	88T/0250
NANDA, A. C. (5)	1988	MAGNETIC POLARITY STRATIGRAPHY	88T/1530
NAQVI, S. M. + VENKATACHALA, B	1987	SILICIFIED CYANOBACTERIA FROM	88T/0159
NARBONNE, G. M. + MYROW, P. M.	1987	A CANDIDATE STRATOTYPE FOR THE	88T/0256
NASLUND, H. R. + OFFICER, C. B	1986	MICROSPHERULES IN UPPER CRETAC	88T/0063
NATARAJAN, R. (5)	1987	SILICIFIED CYANOBACTERIA FROM	88T/0159
NAUSS, A. L. + SMITH, P. L.	1988	LITHIOTIS (BIVALVIA) BIOHERMS	88T/2095
NAZAROV, M. A. (5)	1988	RHODIUM DISTRIBUTION AT THE CR	88T/1108
NAZURKIN, L. A.	1987	PETROLEUM HYDROCARBON COMPOSIT	88T/0792
NDESSOKIA, N. S.	1987	PALEOFAUNA COMPOSITION AND PAL	88T/2106
NEDERBRAGT, A. J. (3)	1987	PLANKTON PERCENTAGE OF THE FOR	88T/0134
NEDERBRAGT, A. J. + VAN HINTE,	1987	BIOMETRIC ANALYSIS OF PLANOROT	88T/0073
NEDESHEVA, G. N. (4)	1987	PALEOGEOGRAPHICAL RECONSTRUCTI	88T/1187
NEL, A.	1988	DEUX DICLADISPA FOSSILES DES G	88T/2019
NEL, A. + GILL, G. A. + NURY,	1987	DECOUVERTE D'EMPREINTES ATTRIB	88T/0599
NELSON, M. E. + MADSEN JR, J.	1987	A NEW CLARENDONIAN (LATE MIOCE	88T/1418
NELSON, R. E. + CARTER, L. D.	1987	PALEOENVIRONMENTAL ANALYSIS OF	88T/1026
NELSON, S. W. + BLOME, C. D. +	1987	LATE TRIASSIC AND EARLY CRETAC	88T/0291
NESSOV, L. A. + IVANOV, A. O.	1988	ON FINDINGS OF THE REMNANTS OF	88T/1753
NESTELL, M. (3)	1987	A NEW PERMIAN WAAGENOPHYLLID C	88T/0502
NESTELL, M. K. (4)	1987	PALEOGEOGRAPHIC SIGNIFICANCE O	88T/0796
NESTELL, M. K. + WARDLAW, B. R	1987	UPPER PERMIAN CONODONTS FROM H	88T/0441
NEUMAN, B. E. E.	1988	SOME ASPECTS OF LIFE STRATEGIE	88T/1261
NEUMANN, M. (3)	1987	NANOFOSSILES CALCAIRES ET FORA	88T/0309
NEUMANN, M. (4)	1988	FORAMINIFERES PLANCTONIQUES ET	88T/1889
NEUSIUS, S. W. (2)	1987	AN ASSOCIATED PARTIAL SKELETON	88T/0581
NEUSTRUEVA, I. (5)	1988	PALEOECOLOGY OF LIMNIC OSTRACO	88T/1308
NEWELL, N. D.	1987	PALEOBIOLOGY'S GOLDEN AGE.	88T/1039
NEWMAN, K. R. (2)	1987	DINOSAURS FROM THE PALEOCENE P	88T/0967
NEWSOME, J. + FLENLEY, J. R.	1988	LATE QUATERNARY VEGETATIONAL H	88T/2111
NEWTON, C. R.	1987	BIOGEOGRAPHIC COMPLEXITY IN TR	88T/1013
NEWTON, C. R. (2)	1987	ECOLOGICAL REINTERPRETATION OF	88T/1010
NEWTON, C. R. + MULLINS, H. T.	1987	CORAL MOUNDS ON THE WEST FLORI	88T/1267
NEWTON, C. R. + WHALEN, M. T.	1987	SYSTEMATICS AND PALEOECOLOGY O	88T/0528
NGUYEN DUC TIEN (3)	1988	SOME PERMIAN CORALS FROM EAST	88T/1703
NICHOLLS, E. L. + ISAAK, H.	1987	STRATIGRAPHIC AND TAXONOMIC SI	88T/0519
NICHOLS, D. J. (3)	1987	DINOSAURS, SPHERULES, AND THE	88T/0315
NICHOLS, D. J. + JARZEN, D. M.	1986	PALYNOLOGICAL AND IRIDIUM ANOM	88T/0059
NICOLL, R. S. (4)	1987	A NEW DEVONIAN FISH FAUNA, AND	88T/0700
NICORICI, E. (2)	1987	PROBLEMES MAJEURS DE LA STRATI	88T/1116
	1987	LA PRESENCE DU MIOCENE INFERIE	88T/1525
NICOSIA, U. (2)	1984	A NEW CYRTOCRINID FROM THE LIA	88T/0949
	1984	SACCOCOMA VERNIORYI N. SP., A	88T/1337
NICU, M. (3)	1987	NEW DATA ON THE STRATIGRAPHY A	88T/1488
NIELD, E. W.	1987	DRAWING AND UNDERSTANDING FOSS	88T/1042
NIELSON, J. E. (2)	1986	CORRELATION OF THE PEACH SPRIN	88T/0083
NIKAIDO, A. (2)	1987	GREGAREOUS OCCURRENCE OF ECHIN	88T/1331
NIKLAS, K. H.	1986	LARGE-SCALE CHANGES IN ANIMAL	88T/0234
NING, WANG (4)	1988	NEW ADVANCES IN THE STUDY OF T	88T/1860
NIRO, M J DE (2)	1987	ISOTOPIC ANALYSIS OF ARCHAEOBO	88T/0812
NISBET, E. G. (2)	1988	STRATIGRAPHY OF THE STEEP ROCK	88T/1458
NISHI, H.	1987	STRUCTURAL ANALYSIS OF TASHIRO	88T/0079
NISHIMURA, A.	1987	CENOZOIC RADIOLARIA IN THE WES	88T/0075
NITA, P. PION (2)	1987	LES VARIATIONS LITHOLOGIQUES E	88T/1124
NITECKI, D. V. (3)	1987	LITERATURE OF THE RECEPTACULIT	88T/1824
NITECKI, M. H. + BRADOF, K L.	1987	LITERATURE OF THE RECEPTACULIT	88T/1824
NIX, H. A. (2)	1988	QUANTITATIVE PALAEOCLIMATIC ES	88T/1927
NIXON, N. (2)	1987	A STUDY OF UPPER PRETORIA GROU	88T/0252
NJAGA, V. I. + MOROZ, V F.	1987	DIE JUNGPALAOZOISCHEN ROTSEDIM	88T/0706
NOBLE, J. P. A (2)	1987	THE LLANDOVERY- WENLOCK HALYSI	88T/0886
	1988	EVALUATION OF CORALLITE SIZE A	88T/1262
NOCCHI, M. & 9 OTHERS	1986	THE EOCENE-OLIGOCENE BOUNDARY	88T/1128
NOCCHI, M. (3)	1986	BIOSTRATIGRAPHIC CORRELATION B	88T/1520
NODA, H.	1987	FIRST DISCOVERY OF TRACE FOSSI	88T/1392
NOE-NYGAARD, N. + SURLYK, F. +	1987	BIVALVE MASS MORTALITY CAUSED	88T/1034
NOEL, D (3)	1988	FORAMINIFERES PLANCTONIQUES ET	88T/1889
NOHARA, T (5)	1987	DISCOVERY OF JURASSIC RADIOLAR	88T/0436
NOMA, E + GLASS, A. L	1987	MASS EXTINCTION PATTERN: RESUL	88T/0608
NORDLUND, U. (2)	1987	THE AMMONITE FAUNA AND GENESIS	88T/0917
NORLING, E (3)	1987	REWORKED CARBONIFEROUS SPORES	88T/0845
NORRIS, G (2)	1988	SPORES AND POLLEN FROM THE LOW	88T/1211
NORSTOG, K.	1987	CYCADS AND THE ORIGIN OF INSEC	88T/0480
NORTH, G. R. (2)	1988	ABRUPT CLIMATE CHANGE AND EXTI	88T/1549
NORTHCOTE, E. M. + MOURER-CHAU	1988	THE EXTINCT CRANE GRUS PRIMIGE	88T/1761
NORTON, R. A. + BONAMO, P. M.	1988	ORIBATID MITE FOSSILS FROM A T	88T/1320
NUDDS, J. R. + SOMERVILLE, I.	1987	TWO NEW SPECIES OF SIPHONODEND	88T/1702
NUNN, P. D.	1986	IMPLICATIONS OF MIGRATING GEOI	88T/0168
NURY, D. (3)	1987	DECOUVERTE D'EMPREINTES ATTRIB	88T/0599
NURY, D. + RAYNAUD, S.	1986	ETUDE TECTONO-SEDIMENTAIRE DU	88T/0331
NYSTUEN, J. P. + SIEDLECKA, A.	1988	THE" SPARAGMITES' OF NORWAY.	88T/0680
OBA, T. (3)	1987	DISCOVERY OF JURASSIC RADIOLAR	88T/0436
	1987	SECULAR CHANGES IN THE OXYGEN	88T/0811
OBERLINDACHER, H. P. + ROBERTS	1986	STRATIGRAPHY, ENVIRONMENT OF D	88T/1084
OBERMAJER, M.	1987	WSTEPNA ANALIZA MIKROPALEONTOL	88T/1877
	1987	DOLNOKREDOWA POWIERZCHNIA NIEC	88T/1879
OBWONA, P. (5)	1987	DECOUVERTE DU PREMIER HOMININA	88T/0573
	1988	PREMIERS RESULTATS DE LA MISSI	88T/1532
OCCHIETTI, S. (2)	1988	INVENTAIRE SYSTEMATIQUE ET PAL	88T/2072
OCHEV, V. G. + SHISHKIN, M. A.	1988	GLOBAL CORRELATION OF THE CONT	88T/1866
ODRZYWOLSKA-BIENKOWA, E.	1987	BIOSTRATYGRAFIA PALEOGENU W OK	88T/0338
OELOFSEN, B. W. + ARAUJO, D. C	1987	MESOSAURUS TENUIDENS AND STERE	88T/0965
OERTLI, H. J. (2)	1987	OXFORDIAN OSTRACODES FROM THE	88T/0933
OESCHGER, H. (3)	1988	METHANE CONCENTRATION IN THF G	88T/1574
OFFICER, C. B. (2)	1986	MICROSPHERULES IN UPPER CRETAC	88T/0063
OGDEN III, J. G.	1987	VEGETATIONAL AND CLIMATIC HIST	88T/0465
OGG, J. G. (4)	1987	LATE APTIAN TO RECENT SEDIMENT	88T/0050
OGG, J. G. + HAGGERTY, J. + SA	1987	LOWER CRETACEOUS PELAGIC SEDIM	88T/0051
OGG, J. G. + LOWRIE, W.	1986	MAGNETOSTRATIGRAPHY OF THE JUR	88T/0045
OGG, J. G. + STEINER, M. B. +	1988	MAGNETOSTRATIGRAPHY ACROSS THE	88T/1106
OGNEV, V. N. (2)	1988	ON PRINCIPLES AND METHODS OF E	88T/1842
OKADA, H. (2)	1986	THE BEST SECTION REPRESENTING	88T/1147
OKADA, H. + YAMADA, M. + MATSU	1987	CALCAREOUS NANNOFOSSILS AND BI	88T/0324
OKAMI, K. + EHIRO, M. + KURIYA	1987	LEPTOPHLOEUM BEARING FORMATION	88T/0275
OLARU, L.	1987	EVOLUTION AND ADAPTATION OF PA	88T/1215
OLDALE, R. N. + WHITMORE JR, F	1987	ELEPHANT TEETH FROM THE WESTER	88T/0578
OLEINIK, L. M. (2)	1988	STRATIGRAPHY AND STRUCTURE OF	88T/1865
OLIVER JR, W. A.	1987	MIDDLE DEVONIAN CORAL FAUNULES	88T/0500
OLIVER JR, W. A. + COATES, A.	1987	PHYLUM CNIDARIA.	88T/0885
OLIVER, P. Q. (4)	1986	PALYNOLOGICAL AND IRIDIUM ANOM	88T/0059
OLIVERO, E. B.	1988	EARLY CAMPANIAN HETEROMORPH AM	88T/1714
OLKOWICZ-PAPROCKA, I. (2)	1987	LITOSTRATYGRAFIA PALEOGENU, PE	88T/0328
OLLIVIER-PIERRE, M. F. + RIVEL	1988	LE FOSSE DE CEAUCE (ORNE) ET L	88T/1516
OLSEN, E. J. (5)	1986	LATE DEVONIAN ' KELLWASSER EVE	88T/0226
OLSEN, P. E. + SHUBIN, N. H. +	1987	NEW EARLY JURRASIC TETRAPOD AS	88T/0559
OLSON, C A. (3)	1988	LATE QUATERNARY ARTHROPOD REMA	88T/1723
OLSON, S. L. (2)	1987	FOSSIL BIRDS FROM THE OLIGOCEN	88T/1357
OLSON, S. L. + PARRIS, D. C.	1987	THE CRETACEOUS BIRDS OF NEW JE	88T/1355
OMAR, G. + JOHNSON, K. R. + HI	1987	FISSION-TRACK DATING OF HAUGHT	88T/0335
ONDER, F.	1988	TRIASSIC SEQUENCES IN TURKEY.	88T/1487
ONKEN, B. R. + SIGNOR, P. W.	1988	LIDACONUS PALMETTOENSIS N. GEN	88T/1256
OOSTERINK, H. W. (2)	1988	NEW DISCOVERIES OF ICHNOFOSSIL	88T/2081
OPDYKE, N. D. + JONES, D. S. +	1987	FLORIDA AS AN EXOTIC TERRANE:	88T/0259
ORCEN, S.	1985	BIOSTRATIGRAPHY AND PALEONTOLO	88T/0730
ORCHARD, M. J. (4)	1987	SULFUR-ISOTOPE ANOMALY ASSOCIA	88T/0611
ORR, T. O. H. (3)	1986	RADIOLARIA OF MIDDLE JURASSIC	88T/0128
ORSZAG-SPERBER, F. (5)	1988	PRESENCE ET SIGNIFICATION DE N	88T/1485
ORTH, C. J. (2)	1986	LATE DEVONIAN ' KELLWASSER EVE	88T/0226
ORTH, C. J. (3)	1986	PALYNOLOGICAL AND IRIDIUM ANOM	88T/0059
ORTH, C. J. (4)	1988	GLOBAL FIRE AT THE CRETACEOUS-	88T/1891
ORTH, C. J. + ATTREP JR, M. +	1988	IRIDIUM ABUNDANCE MAXIMA IN TH	88T/1502
ORTH, C. J. + GILMORE, J. S. +	1986	TERMINAL ORDOVICIAN EXTINCTION	88T/0268
ORTH, C. J. + QUINTANA, L. R.	1986	TRACE-ELEMENT ANOMALIES AT THE	88T/0030
ORTLIEB, L. (2)	1987	AMINO ACID DATING OF QUATERNAR	88T/0385
OSCHMANN, W.	1988	UPPER KIMMERIDGIAN AND PORTLAN	88T/1811
	1988	KIMMERIDGE CLAY SEDIMENTATION	88T/1871
OSGOOD JR, R. G.	1987	TRACE FOSSILS.	88T/0988
OSMOLSKA, H. (3)	1988	ENAMEL MICROSTRUCTURE OF CERAT	88T/2048
OSTROM, J. H. (4)	1988	COMPUTED TOMOGRAPHY OF ARCHAEO	88T/2050
OTERO, M. P. SAA (2)	1987	ANALISIS POLINICO DE UN DEPOSI	88T/1218
OTT, R. (4)	1987	MORPHOLOGICAL AND PHYSIOLOGICA	88T/1047
OUEZDOU, H. BEN	1986	ESSAI DE CORRELATION DES FORMA	88T/0774
OUYANG SHU, + NORRIS, G.	1988	SPORES AND POLLEN FROM THE LOW	88T/1211
OVER, D. J.	1988	LINGULID BRACHIOPODS AND LINGU	88T/1709
OVERPECK, J. T.	1987	POLLEN TIME SERIES AND HOLOCEN	88T/0807
OVNATANOVA, N. S. (2)	1986	FACIES CONTROL IN THE DISTRIBU	88T/0129
OWEN, A. W.	1987	THE TRILOBITE TRETASPIS AT THE	88T/0942
OWEN, E. + SMITH, A. B.	1987	FOSSILS OF THE CHALK.	88T/1836
OWEN, M. (3)	1987	A NEW DEVONIAN FISH FAUNA, AND	88T/0700
OWEN, M. R. + ANDERS, M. H.	1988	EVIDENCE FROM CATHODOLUMINESCE	88T/1892
OWEN-SMITH, N.	1987	PLEISTOCENE EXTINCTIONS: THE P	88T/0613
OZDEMIR, U. (4)	1986	A NEW DISCOVERY OF THE LOWER C	88T/1875
OZER, S.	1986	FAUNE DE RUDISTES MAESTRICHTIE	88T/2015
OZER, S. (4)	1986	STRATIGRAPHY OF THE UPPER CRET	88T/1893
OZER, S. (5)	1986	A NEW DISCOVERY OF THE LOWER C	88T/1875
OZVOLDOVA, L.	1988	RADIOLARIAN ASSOCIATIONS FROM	88T/1942
PACHUT, J. F.	1987	POPULATION GENETICS OF FOUR SP	88T/0504
PACQUET, A. (4)	1988	MISE EN EVIDENCE DE DEPOTS EOC	88T/1114
PAGANI, S. E. (2)	1987	ANOTHER INTERNAL CLOCK: PRELIM	88T/1263
PALFY, J.	1986	BALATON-FELVIDEKI KOZEPSO-TRIA	88T/0904
PALIWAL, B. S (2)	1988	STRATIGRAPHY OF THE ARAVALLI S	88T/1845
PALMER, T J (2)	1988	NOMENCLATURE OF A BIVALVE BORI	88T/2078
PALMIERI, V.	1988	GLOBIVALVULINID FORAMINIFERA F	88T/1946
	1988	REPLACEMENT AND REMOVAL OF PYR	88T/2121
PALOMBO, M. R.	1984	OBSERVATIONS SUR ELEPHAS ANTIQ	88T/1377
PALOMBO, M. R. (3)	1984	UPPER PLEISTOCENE SMALL MAMMAL	88T/0986
PANARELLO, H. O.	1987	OXYGEN 18 TEMPERATURES ON PRES	88T/1931
PANCHEN, A. L. + SMITHSON, T.	1987	CHARACTER DIAGNOSIS, FOSSILS A	88T/0957
PANDEY, D. K. + WESTERMANN, G.	1988	FIRST RECORD OF BATHONIAN BULL	88T/2003
PANDYA, K. L.	1987	SOME UNUSUAL STRUCTURES IN THE	88T/0854
PANINI, F (2)	1987	LACUNA STRATIGRAFICA TRA LE FO	88T/1900
PANT, S. C. (2)	1988	BONE HISTOLOGY AS A TOOL FOR T	88T/1832
PAREYN, C	1987	SEDIMENTS MARINS NEOGENES ET P	88T/0362
PARIS, F. (3)	1988	BIOSTRATIGRAPHIE DES MIOSPORES	88T/1857
PARIS, F. (4)	1988	U-PB ZIRCON DATING OF THE EARL	88T/1464
PARIS, I. (2)	1988	POST- ONVERWACHT GROUP STRATIG	88T/1057
PARISI, G (4)	1986	BIOSTRATIGRAPHIC CORRELATION B	88T/1520
PARK, J + HERBERT, T. D.	1987	HUNTING FOR PALEOCLIMATIC PERI	88T/0794
PARKER, L. R. (2)	1987	AUREALCAULIS CROSSII GEN. ET S	88T/0484
PARKER, W. C. (3)	1988	EVOLUTION AND HOMEOMORPHY IN T	88T/1952
PARNES, A.	1988	MIDDLE JURASSIC (MIDDLE BAJOCI	88T/2002
PARNYAKOV, V. P. (3)	1988	STRATIGRAPHY AND STRUCTURE OF	88T/1865
PARRIS, D. C. (2)	1987	THE CRETACEOUS BIRDS OF NEW JE	88T/1355
PARRISH, J. M.	1987	THE ORIGIN OF CROCODILIAN LOCO	88T/1351
PARRISH, J. M. + PARRISH, J. T	1987	LATE CRETACEOUS VERTEBRATE FOS	88T/1181
PARRISH, J T. (2)	1987	PLANT MEGAFOSSILS, VERTEBRATE	88T/0406
	1987	LATE CRETACEOUS VERTEBRATE FOS	88T/1181
PARRISH, J. T. + PETERSON, F.	1988	WIND DIRECTIONS PREDICTED FROM	88T/1557
PARRISH, J TOTMAN (2)	1986	PALEOBOTANICAL EVIDENCE FOR CO	88T/0111
PARSLEY, R. L. (5)	1987	MANDALACYSTIS, A NEW RHIPIDOCY	88T/0945
PARSONS, K. M. (3)	1988	THE PALEOECOLOGIC SIGNIFICANCE	88T/1858
PARSONS, K. M. + BRETT, C E.	1988	TAPHONOMY AND DEPOSITIONAL DYN	88T/1430
PARTRIDGE, T. C. (2)	1987	AN EARLY TERTIARY MARINE DEPOS	88T/0761
PARTRIDGE, T. C. + MAUD, R. R.	1987	GEOMORPHIC EVOLUTION OF SOUTHE	88T/0405
PASCUAL, R. + CARLINI, A. A.	1987	A NEW SUPERFAMILY IN THE EXTEN	88T/2059
PASTRE, J.-F. (2)	1988	UN MARQUEUR CHRONOSTRATIGRAPHI	88T/1536
PATRUSKY, B.	1987	MASS EXTINCTIONS: VOLCANIC, OR	88T/2091
PATRUTOIU, I. (3)	1987	CONTRIBUTIONS A LA CONNAISSANC	88T/1531
PATTERSON, C. + SMITH, A. B	1987	IS THE PERIODICITY OF EXTINCTI	88T/0605
PATTERSON, R. T.	1987	ARCELLACEANS AND FORAMINIFERA	88T/0834
PATTERSON, R. T. + RICHARDSON,	1987	A TAXONOMIC REVISION OF THE UN	88T/0443
PATTON, J. L. (4)	1987	THE ORIGIN OF EUTHERIAN MAMMAL	88T/1366
PAUL, S. (2)	1987	ORYCTOCEPHALID FAUNA FROM THE	88T/0541
PAULL, R. A. (2)	1986	EPILOGUE FOR THE PERMIAN IN TH	88T/1091
PAULL, R. K. + PAULL, R. A.	1986	EPILOGUE FOR THE PERMIAN IN TH	88T/1091
PAVLOVEC, R. + DROBNE, K. + SI	1986	UPPER EOCENE AND OLIGOCENE IN	88T/1136
PEARS, N. V	1988	PINE STUMPS, RADIOCARBON DATES	88T/1173
PEASE, C. M.	1987	LYELLIAN CURVES AND MEAN TAXON	88T/1395
PEEL, J. S.	1987	YOCHELCIONELLA AMERICANA (MOL	88T/1284
PEEL, J. S. (3)	1987	PHYLUM MOLLUSCA.	88T/0906
PEIFANG, WANG (2)	1987	THE PALEOBOTANY AND PALEOCLIMA	88T/0462
PELISSIE, T. (5)	1988	STRATIGRAPHIE SEQUENTIELLE ET	88T/1492
PEMBERTON, S. G. (2)	1987	THE PSILONICHNUS ICHNOCOENOSE,	88T/0600
	1988	LITHOPHAGA BORINGS AND THEIR I	88T/2120
PEMBERTON, S. G + JONES, B. +	1988	THE INFLUENCE OF TRYPANITES IN	88T/1431
PENNEY, D. N.	1987	OSTRACODA OF THE HOLSTEINIAN I	88T/0936
PERCH-NIELSEN, K. & 7 OTHERS	1986	CALCAREOUS NANNOFOSSIL EVENTS	88T/1583
PEREJON, A.	1987	REVISION DE LA COLECCION DE AR	88T/0162
PEREZ HIDALGO, T. DE TORRES	1988	OSOS (MAMMALIA, CARNIVORA, URS	88T/1374
	1988	OSOS (MAMMALIA, CARNIVORA, URS	88T/2068
PERISSORATIS, C. + VAN ANDEL,	1988	LATE PLEISTOCENE UNCONFORMITY	88T/1911
PERKINS, P. J. (2)	1988	CAMBRIAN THROUGH DEVONIAN STRA	88T/1851
PERO, CS. (2)	1987	THE SOUTHERN BUKK (N HUNGARY)	88T/0715
PERRET, M. F. (2)	1987	DECOUVERTE DU KACHIRIEN (MOSCO	88T/0280
PERRI, M. C. + ANDRAGHETTI, M.	1987	PERMIAN-TRIASSIC BOUNDARY AND	88T/1090
PESTIAUX, P. (2)	1987	PLIOCENE DISCOASTER ABUNDANCE	88T/0355
PETEET, D. M. (2)	1988	SPORES OF LYCOPODIUM AND SELAG	88T/1662

PETERCAKOVA, M.	1987	CALCAREOUS NANNOPLANKTON OF TH	88T/1205
PETERSEN, L. E. + LUNDIN, R. F	1987	THE BRITISH SILURIAN OSTRACOD	88T/1724
PETERSEN, N. (4)	1987	MAGNETOTACTIC BACTERIA AND THE	88T/0813
PETERSON, F. (2)	1988	WIND DIRECTIONS PREDICTED FROM	88T/1557
PETRESCU, I.	1986	LUMI GEOLOGICE DISPARUTE.	88T/1054
	1987	CARAPOXYLON NAPOCENSE N. SP. A	88T/1249
PETRESCU, I. (2)	1987	CINCIZECI DE ANI DE LA APARITI	88T/1823
PETRESCU, I. + DUSA, A.	1987	LA PRESENCE DU GENRE QUERCOXYL	88T/1250
PETRESCU, I. + GIVULESCU, R.	1987	CONSIDERATIONS ON THE EOCENE V	88T/1417
PETRESCU, I. + MESZAROS, N.	1987	CONTRIBUTIONS TO THE STUDY OF	88T/1517
PETRESCU, I. + NICORICI, E.	1987	LA PRESENCE DU MIOCENE INFERIE	88T/1525
PETRESCU, L. + CODREA, V. + PA	1987	CONTRIBUTIONS A LA CONNAISSANC	88T/1531
PETTER, G. + HOWELL, F. C.	1987	NOUVEAU FELIDE MACHAIRODONTE (	88T/1769
PEUCAT, J. J. (2)	1988	U-PB ZIRCON DATING OF THE EARL	88T/1464
PEVZNER, M. A. + LUNGU, A. N.	1987	THE POSITION OF VALLEZIAN OCCU	88T/0348
PEYBERNES, B. (2)	1987	DATATION DE LA TRANSGRESSION E	88T/0735
PEYBERNES, B. (3)	1988	LITHOSTRATIGRAPHY, BIOSTRATIGR	88T/1876
PEYBERNES, B. + BOUAOUDA, M. S	1987	STRATIGRAPHIE DU LIAS ET DU DO	88T/0720
PEYBERNES, B. + LUCAS, C.	1988	DECOUVERTE D'UNE ASSOCIATION L	88T/1603
PEYPOUQUET, J. P. (2)	1986	OSTRACODS AT THE EOCENE-OLIGOC	88T/1730
PFLUG, H. D.	1987	SUR LES PREMIERES TRACES GEOLO	88T/0149
PHARR JR, R. BAXTER + WILLIAMS	1987	SHAPE CHANGES IN GLOBOROTALIA	88T/0836
PHILLIPS III, A. M. (3)	1987	EXTINCT MOUNTAIN GOAT (OREAMNO	88T/0207
PHILLIPS, R. L. + COLGAN, M. W	1987	VIBRACORE STRATIGRAPHY OF THE	88T/0381
PIANA, E. L. (3)	1987	HOLOCENE 14C RESERVOIR EFFECT	88T/1918
PIASECKI, M. A. J. + TEMPERLEY	1988	THE CENTRAL HIGHLAND DIVISION	88T/0667
PIASECKI, S. (3)	1987	BIVALVE MASS MORTALITY CAUSED	88T/1034
PICARD, L. (2)	1988	THE JURASSIC FACIES IN THE LEV	88T/1490
PICARD, M. DANE (3)	1987	TRACE FOSSILS IN FLUVIAL DEPOS	88T/0994
PICHON, J. J. + LABRACHERIE, M	1987	TRANSFER FUNCTIONS BETWEEN DIA	88T/1028
PICKERILL, R. K.	1987	THE TRACE FOSSIL STROBILORHAPH	88T/0989
PICKERILL, R. K. (2)	1987	A GIANT RUSOPHYCUS FROM THE AR	88T/0589
	1987	EPIZOIC SCHIZOCRANIA SP. FROM	88T/1005
	1988	FLYSCH TRACE FOSSILS FROM THE	88T/1791
	1988	LITHOSTRATIGRAPHY OF THE CAMBR	88T/1854
PICKERILL, R. K. + FYFFE, L. R	1987	LATE ORDOVICIAN-EARLY SILURIAN	88T/0588
PICKFORD, M. (2)	1987	DECOUVERTE DU PREMIER HOMININA	88T/0573
PICKFORD, M. + ROGERS, D.	1987	REVISION DES SUIFORMES DE BUGT	88T/0579
PICKFORD, M. + SENUT, B. + SSE	1988	PREMIERS RESULTATS DE LA MISSI	88T/1532
PICKFORD, M. H. (3)	1988	NEW CHRONOLOGY FOR THE EARLY M	88T/1526
PIERCE, H. G.	1988	CHLAMYDOTHECA LLANOENSIS N.SP.	88T/1732
PIERRE, J.-F. + WIRRMANN, D.	1986	DIATOMEES ET SEDIMENTS HOLOCEN	88T/0815
PIETRZENIUK, E.	1987	SUSS WASSER-OSTRAKODEN AUS PLE	88T/0178
PIGG, K. B. + TAYLOR, T. N. +	1987	PALEOZOIC SEED FERNS: HETERANG	88T/0862
PILLAI, D. D. L. + ISHIGA, H.	1987	DISCOVERY OF LATE PERMIAN RADI	88T/0818
PILLOLA, L. (4)	1987	DATATION DE L'ORDOVICIEN INFER	88T/0263
PILNY, J. J. + MORGAN, A. V.	1987	PALEOENTOMOLOGY AND PALEOECOLO	88T/0632
PINEDA VELASCO, A.	1987	LA CALIZA URBANA (ORDOVICICO S	88T/1068
PING-MEI LIEW	1988	QUATERNARY STRATIGRAPHY IN WES	88T/1909
PINGRI, LI + HUANG ZHENGUO, +	1988	HOLOCENE STRATA ALONG THE COAS	88T/1542
PION NITA, P. (2)	1987	LES VARIATIONS LITHOLOGIQUES E	88T/1124
PIRAZZOLI, P. A.	1988	SEA-LEVEL CORRELATIONS: APPLYI	88T/1920
PIRLET, H. (2)	1986	L' EODEVONIEN DU MASSIF DE THE	88T/0701
PITTAU DEMELIA, P. (5)	1987	DATATION DE L'ORDOVICIEN INFER	88T/0263
PIWOCKI, M. + OLKOWICZ-PAPROCK	1987	LITOSTRATYGRAFIA PALEOGENU, PE	88T/0328
PLATT BRADBURY, J.	1988	FOSSIL DIATOMS AND NEOGENE PAL	88T/1196
PLAYFORD, G. + MILLER, M. A.	1988	CHITINOZOA FROM LOWER ORDOVICI	88T/1192
PLAZIAT, J.-C. + MAHMOUDI, M.	1988	TRACE FOSSILS ATTRIBUTED TO BU	88T/1792
PLEYDELL, S. M. + JONES, B.	1988	BORING OF VARIOUS FAUNAL ELEME	88T/1793
PLOTNICK, R. E. + BAUMILLER, T	1988	THE PTERYGOTID TELSON AS A BIO	88T/0939
	1988	FOSSILIZATION POTENTIAL OF THE	88T/1442
PLUIJM, B. A. VAN DER + KARLST	1987	FOSSIL EVIDENCE FOR FAULT-DERI	88T/1065
PLUSQUELLEC, Y. (2)	1987	STRUCTURE ET MICROSTRUCTURE DE	88T/0499
POCKNALL, D. T.	1987	PALEOENVIRONMENTS AND AGE OF T	88T/1125
POCKNALL, D. T. + CROSBIE, Y.	1988	POLLEN MORPHOLOGY OF BEAUPREA	88T/0848
POCKNALL, D. T. + FLORES, R. M	1987	COAL PALYNOLOGY AND SEDIMENTOL	88T/0623
POCOCK, S. A. J. + VASANTHY, G	1988	CORNETIPOLLIS RETICULATA, A NE	88T/1963
POCOCK, T. N.	1987	PLIO-PLEISTOCENE FOSSIL MAMMAL	88T/0984
PODKOVYROV, V. N. (2)	1987	MICROPHYTOLOGICAL CHARACTERIST	88T/1695
POINAR JR, G. O. (2)	1988	A FOSSIL ASPERGILLUS FROM EOCE	88T/1231
POINAR JR, G. O. + CANNATELLA,	1987	AN UPPER EOCENE FROG FROM THE	88T/0192
POJETA JR, J.	1987	PHYLUM HYOLITHA.	88T/0889
POJETA JR, J. (2)	1988	SIGNIFICATION STRATIGRAPHIQUE	88T/1852
POJETA JR, J. + RUNNEGAR, B. +	1987	PHYLUM MOLLUSCA.	88T/0906
POJETA JR, J. + SOHL, N. F.	1987	ASCAULOCARDIUM ARMATUM (MORTON	88T/0926
POLLARD, J. E.	1988	TRACE FOSSILS IN COAL-BEARING	88T/1790
POLYAKOVA, E. I. (3)	1987	PALEOGEOGRAPHICAL RECONSTRUCTI	88T/1187
POMEROL, B. + BAILEY, H. W. +	1987	LITHOSTRATIGRAPHY AND BIOSTRAT	88T/0742
POMEROL, C. + PREMOLI-SILVA, I	1986	THE EOCENE-OLIGOCENE TRANSITIO	88T/1127
	1986	TERMINAL EOCENE EVENTS.	88T/1518
PONCET, J.	1987	CREATION DU GENRE CALIFORNIELL	88T/0858
PONCET, J. + BLODGETT, R. B.	1987	FIRST RECOGNITION OF THE DEVON	88T/1228
POP-STRATILA, D. (4)	1987	NEW DATA ON THE STRATIGRAPHY A	88T/1488
POPE, C. W. + CAIRNCROSS, B. +	1988	A REVISED FORTRAN IV COMPUTER	88T/2136
POPESCU, O. (3)	1987	LA MICROFAUNE DE FORAMINIFERE	88T/1613
POPIEL-BARCZYK, E. + BARCZYK,	1987	EOCENE BRACHIOPODS FROM WOLA L	88T/1996
POPP, B. N. + ANDERSON, T. F.	1986	BRACHIOPODS AS INDICATORS OF O	88T/0171
PORTELL, R. W. (2)	1988	OCCURRENCE AND BIOGEOGRAPHIC S	88T/1329
PORTNYAGINA, L. A. (2)	1987	NEW DATA ON THE AGE OF METAMOR	88T/0684
POSADA, L. C. SANCHEZ DE	1987	GRUENDELELLA, A NEW CARBONIFER	88T/1725
POSSE, M. J. GOLPE + VIDAL ROM	1986	MACROMAMIFEROS (SUIDOS) DE LA	88T/1378
POURTOY, D.	1988	LE GENRE APROBOLOCYSTA DUXBURY	88T/1588
POWELL, A. J.	1988	A PRELIMINARY INVESTIGATION IN	88T/1522
POWELL, E. N. (2)	1988	THE PALEOECOLOGICAL SIGNIFICAN	88T/1409
POWELL, E. N. (3)	1986	TIME-AVERAGING, TAPHONOMY, AND	88T/0238
PRAGLOWSKI, J.	1987	POLLEN MORPHOLOGY OF TRIBULACE	88T/1666
PRAGLOWSKI, J. (2)	1988	WINTERACEAE POLLEN FROM THE MI	88T/1646
PRAHL, F. G. + WAKEHAM, S. G.	1987	CALIBRATION OF UNSATURATION PA	88T/0419
PRANSCHKE, F. (2)	1987	EVIDENCE FOR THE LAKE CHIPPEWA	88T/0389
PRASAD, G. V. R. + SAHNI, A.	1988	FIRST CRETACEOUS MAMMAL FROM I	88T/1364
PRATT, B. R.	1987	THE PHYLLOCARID CRUSTACEAN MON	88T/0179
PREMOLI SILVA, I. (2)	1986	OLIGOCENE SEA-LEVEL FALLS RECO	88T/0407
	1986	TERMINAL EOCENE EVENTS: PLANKT	88T/1157
	1988	BOUNDARY CONDITIONS OF ATLANTI	88T/1898
PREMOLI-SILVA, I. (2)	1986	THE EOCENE-OLIGOCENE TRANSITIO	88T/1127
	1986	TERMINAL EOCENE EVENTS.	88T/1518
PREOBRAZHENSKY, M. B.	1987	ON ZONING AND CYCLES OF SEDIME	88T/0620
PRICE, D. M. (3)	1987	THERMOLUMINESCENCE AND RADIOCA	88T/0789
PRIEUR, A. (2)	1988	ASSEMBLAGES ET CHAINAGES DE FI	88T/1451
PRINS, N. (4)	1987	SYSTEMATICS AND PALEOECOLOGY O	88T/0528
PRIOR, D. J. & 14 OTHERS	1987	ORIENTATION OF SPECIMENS: ESSE	88T/0642
PROKOP, M. (2)	1988	COMPUTED TOMOGRAPHY OF ARCHAEO	88T/2050
PROSH, E. C.	1987	A LOWER DEVONIAN AMMONOID MIMA	88T/0513
PROZOROV, YU. I. (2)	1987	THE EARLY CENOZOIC CLIMATIC AN	88T/0806
PRUM, R. O. (2)	1988	PATTERNS AND PROCESSES OF DIVE	88T/2051
PRYOR, J. S.	1988	SAMPLING METHODS FOR QUANTITAT	88T/1450
PTUCHIAN, A. E. (4)	1986	SECTION LANDZHAR (USSR, SOUTH	88T/1142
PUCHE RIART, O.	1988	LOS PRIMEROS ESTUDIOS SOBRE LA	88T/2125
PUGLIESE, N. (3)	1987	PALAEOENVIRONMENTAL EVOLUTION	88T/1545
PUISSEGUR, J.J.	1987	MOLLUSQUES CONTINENTAUX.	88T/0172
PUJOS, A.	1988	SPATIO-TEMPORAL DISTRIBUTION O	88T/1935
PUNNING, J.-M. + MARTMA, T. +	1988	THE ISOTOPIC COMPOSITION OF OX	88T/1289
PUNT, W. (2)	1988	POLLEN MORPHOLOGY AND TAXONOMY	88T/0851
PURNELL, M. A. (2)	1987	DINANTIAN CONODONT BIOSTRATIGR	88T/1472
QI GUO-FAN, + XU RUI-HU, + DEN	1987	STUDIES ON SOME ANGIOSPERMOUS	88T/0489
QI GUOQIN, (2)	1988	PALEOECOLOGY OF A MIOCENE, TRO	88T/1812
QI YUZAO, (4)	1987	DEPOSITIONAL FACIES OF THE ZHU	88T/0126
QIANG, JI + WEI JIAYONG, + WAN	1988	NEW ADVANCES IN THE STUDY OF T	88T/1860
QIANYU, LI	1987	ORIGIN, PHYLOGENETIC DEVELOPME	88T/0829
QICHAO, WANG	1988	THE STRATIGRAPHICAL AGES, DIVI	88T/1059
QIDWAI, H. A. + KHALIFA, M. I.	1988	EVIDENCE OF PERMO-CARBONIFEROU	88T/1083
QINWEN, ZHANG (2)	1987	BIOMASS EXTINCTION - A FUNDAME	88T/0609
QIU ZHANXIANG, + XIE JUNYI, +	1988	A NEW CHILOTHERE SKULL FROM HE	88T/1777
QU WENJI, (3)	1987	COMPARATIVE STUDY OF THE FEMOR	88T/0570
QUENARDEL, J.-M. (6)	1988	PRESENCE ET SIGNIFICATION DE N	88T/1485
QUINN, J. F.	1987	ON THE STATISTICAL DETECTION O	88T/1400
QUINTANA, L. R. (2)	1986	TRACE-ELEMENT ANOMALIES AT THE	88T/0030
QUINTANA, L. R. (3)	1986	LATE DEVONIAN ' KELLWASSER EVE	88T/0226
	1986	TERMINAL ORDOVICIAN EXTINCTION	88T/0268
RAAB, M. (2)	1988	OXYGEN ISOTOPES IN PHOSPHATIC	88T/1180
RAABEN, M. E. + MASLOV, A. V.	1987	THE KARATAVIAN IN ITS TYPICAL	88T/1459
RAABEN, M. E. + TEVARI, V.	1987	RIPHEAN STROMATOLITES OF INDIA	88T/0877
RAATH, M. A. + MCINTOSH, J. S.	1987	SAUROPOD DINOSAURS FROM THE CE	88T/0562
RABANO, I. (2)	1987	TRILOBITES Y GRAPTOLITOS DE LA	88T/0698
RABASSA, J. (2)	1988	LATE- HOLOCENE VEGETATION OF T	88T/1691
RABBIO, S. F. (2)	1987	BRYOZOAN BATHYMETRIC GRADIENTS	88T/1550
RACHEBOEUF, P. R. + YESOU, H.	1988	LA FORMATION DU FAOU (DEVONIEN	88T/1071
RACKA, M. (3)	1987	THE LEPERDITIID- CHAROPHYTE AS	88T/2101
RACKI, G. (2)	1987	THE LEPERDITIID- CHAROPHYTE AS	88T/2101
RAD, U. VON (3)	1987	LATE APTIAN TO RECENT SEDIMENT	88T/0050
RAD, U. VON (4)	1987	LOWER CRETACEOUS PELAGIC SEDIM	88T/0051
RADAEV, V. N (3)	1988	RHODIUM DISTRIBUTION AT THE CR	88T/1108
RADULESCU, C. + SAMSON, P.	1987	EOCENE MAMMALS FROM ROMANIA WI	88T/1375
RAGE, J.-C.	1986	THE AMPHIBIANS AND REPTILES AT	88T/1751
RAGE, J.-C. + FORD, R. L. E.	1980	AMPHIBIANS AND SQUAMATES FROM	88T/0963
RAGE, J.C.	1987	BATRACIENS ET REPTILES.	88T/0190
RAGE, J.C. (2)	1987	DEGAGEMENT DES VERTEBRES.	88T/0242
RAHA, P. K. (2)	1987	THE FORAMINIFERAL SPECIES ACTI	88T/0446
RAILSBACK, L. B. + ANDERSON, T	1987	CONTROL OF TRIASSIC SEAWATER C	88T/0797
RAJENDRAN, C. P. + RAHA, P. K.	1987	THE FORAMINIFERAL SPECIES ACTI	88T/0446
RAKUS, M. (4)	1987	ARRIVALS OF ARABIAN ORIGIN AMO	88T/0914
RAMAKRISHNAN, M. + VISWANATHA,	1987	ANGULAR UNCONFORMITY, STRUCTUR	88T/0008
RAMALHO, M. (2)	1988	LES OSTRACODES APTIENS DE L'AL	88T/2023
RAMIS, C. ALVAREZ (3)	1988	ETUDE DE CONES MALES DE FRENEL	88T/1684
RAMIS, C. ALVAREZ + RAMOS GUER	1987	ESTUDIO PALEOBOTANICO DEL CENO	88T/0490
RAMOS GUERRERO, E. (2)	1987	ESTUDIO PALEOBOTANICO DEL CENO	88T/0490
RAMPINO, M. R. + STOTHERS, R.	1987	EPISODIC NATURE OF THE CENOZOI	88T/1510
RAMPINO, M. R. + VOLK, T.	1988	MASS EXTINCTIONS, ATMOSPHERIC	88T/1110
RAMSBOTTOM, W. H. C. (2)	1986	THE MID- CARBONIFEROUS EUSTATI	88T/0029
RANGA RAO, A. + AGARWAL, R. P	1988	MAGNETIC POLARITY STRATIGRAPHY	88T/1530
RANOROARISOA, A. + BELLIER, J.	1987	NANOFOSSILES CALCAIRES ET FORA	88T/0309
RAO, A. RANGA + AGARWAL, R P.	1988	MAGNETIC POLARITY STRATIGRAPHY	88T/1530
RAO, V. R. + KUMARAN, K. P. N.	1988	A SHORT SURVEY OF PALAEOBOTANI	88T/1247
RAPP, S. D. (3)	1987	STRATIGRAPHY OF THE CRETACEOUS	88T/0322
RASKATOVA, M. G. (2)	1987	A NEW ARCHAEOPTERIDALEAN PLANT	88T/0473
RASMUSSEN, D. T. + OLSON, S. L	1987	FOSSIL BIRDS FROM THE OLIGOCEN	88T/1357
RASPLUS, L. (3)	1988	MAGNETOSTRATIGRAPHY OF THE TOA	88T/1099
RATCLIFFE, B. C. (2)	1988	THE ORIGIN OF CHUBUTOLITHES IH	88T/1390
RAUP, D. M. (3)	1986	THE NATURE OF THE FOSSIL RECOR	88T/0005
RAUP, D. M. + BOYAJIAN, G. E.	1988	PATTERNS OF GENERIC EXTINCTION	88T/2085
RAUP, D. M. + JABLONSKI, D.	1986	PATTERNS AND PROCESSES IN THE	88T/0217
RAUSCHER, R. (2)	1988	ASSOCIATIONS DE DINOKYSTES DU	88T/1590
RAUSCHER, R. + SCHULER, M.	1988	LES DINOKYSTES, DES TEMOINS D'	88T/1591
RAVN, R. L.	1987	MONTIAPOLLIS N.GEN., POSSIBLE	88T/1642
RAYMO, M. E. + RUDDIMAN, W. F.	1987	PLIOCENE- PLEISTOCENE PALEOCEA	88T/0418
RAYMOND, A.	1987	PALEOGEOGRAPHIC DISTRIBUTION O	88T/0617
	1988	THE PALEOECOLOGY OF A COAL-BAL	88T/1012
RAYMOND, A. L. (2)	1987	COAL, CLIMATE AND TERRESTRIAL	88T/1014
RAYNAUD, S. (2)	1986	ETUDE TECTONO-SEDIMENTAIRE DU	88T/0331
RAZGALLAH, S. (2)	1988	SURVIE DES GENRES THARAMA ET R	88T/1671
RAZZAQ, S. K. AL-ABDUL + BHALL	1987	ON THE GENOTYPE OF CRIBROSPIRO	88T/1625
READHEAD, M. L. (4)	1987	THERMOLUMINESCENCE AND RADIOCA	88T/0789
REDDI, C. SUBBA + REDDI, N. S.	1988	CIRCADIAN PATTERNS OF POLLEN R	88T/1223
REDDI, N. S (2)	1988	CIRCADIAN PATTERNS OF POLLEN R	88T/1223
REDICHKIN, N. A. (2)	1987	THE BOUNDARY BETWEEN GZHEL'SKI	88T/0278
REES, M. N. (2)	1987	SILURIAN MARINE FAUNA NOT CONF	88T/0165
REGNAULT, S. (2)	1986	MACROFLORES DEVONIENNES DANS L	88T/0843
REGNAULT, S. + CHAUVEL, J.	1987	DECOUVERTE D'UN ECHINODERME CA	88T/0947
REHANEK, J.	1987	BERRIASIAN STOMIOSPHAERINA PRO	88T/1189
REID, R. P. + TEMPELMAN-KLUIT,	1987	UPPER TRIASSIC TETHYAN-TYPE RE	88T/0290
REIG, O. A.	1987	AN ASSESSMENT OF THE SYSTEMATI	88T/2075
REILLE, M.	1988	ANALYSE POLLINIQUE DES PREMIER	88T/1654
REILLE, M. + DE BEAULIEU, J. L	1988	HISTORY OF THE WURM AND HOLOCE	88T/1423
REINHEIMER, C. E. (2)	1987	PALEOGEOGRAPHIC SIGNIFICANCE O	88T/0796
REISZ, R. R (2)	1987	SEYMOURIA SANJUANENSIS (AMPHI	88T/0962
REITNER, J.	1987	A NEW CALCITIC SPHINCTOZOAN SP	88T/0883
REJEBIAN, V. A. + HARRIS, A. G	1987	CONODONT COLOR AND TEXTURAL AL	88T/1044
REMACHA, E. + ARBUES, P. + CAR	1987	PRECISIONES SOBRE LOS LIMITES	88T/0076
REMIZOVSKII, V. I (3)	1986	THE EOCENE-OLIGOCENE BOUNDARY	88T/0080
RENARD, M. (2)	1987	CONTROLE CLIMATIQUE DE LA SEDI	88T/0404
RENARD, M. (3)	1986	GEOCHEMISTRY OF THE FUENTE CAL	88T/1131
RENDELL, H. M. + HAILWOOD, E.	1987	MAGNETIC POLARITY STRATIGRAPHY	88T/0384
RENXIANG, ZHANG + LAN ZUYUN, +	1987	COMPARATIVE STUDY OF THE FEMOR	88T/0570
REPENNING, C. A. + BROUWERS, E	1987	THE BERINGIAN ANCESTRY OF PHEN	88T/0584
REPETSKI, J. E. (2)	1987	SOME ORDOVICIAN AND PERMIAN-TR	88T/0439
REPETSKI, J E. (3)	1988	SIGNIFICATION STRATIGRAPHIQUE	88T/1852
REPETSKI, J. E. + CARTER, C. +	1987	ORDOVICIAN AND SILURIAN FOSSIL	88T/0269
REPINA, L. N. (4)	1987	CAMBRIAN SEDIMENTS OF PRIKOLYM	88T/1460
RESCHER, K. (4)	1987	MILIOLITE OCCURRENCES ON KATHI	88T/1167
RETALLACK, G. J. + LEAHY, G. D	1987	EVIDENCE FROM PALEOSOLS FOR EC	88T/0755
REVEAL, J. L. (2)	1988	SEQUENTIAL EVOLUTION OF EUPHIL	88T/2021
REVETS, S. A.	1987	A REVISION OF THE GENUS TURRIL	88T/0827
REX, G. (4)	1987	DECOUVERTE D'UNE FLORE EN COMP	88T/0475
REY, J. (3)	1988	LES OSTRACODES APTIENS DE L'AL	88T/2023
REY, J. + CANEROT, J. + PEYBER	1988	LITHOSTRATIGRAPHY, BIOSTRATIGR	88T/1876
REY, J. + CUBAYNES, R. + FAURE	1988	STRATIGRAPHIE SEQUENTIELLE ET	88T/1492
REYMENT, E. R. (2)	1987	PREDATION BY BORING GASTROPODS	88T/0523
REYMENT, R. + STURESSON, U.	1987	CORRELATION OF CHEMICAL AND PH	88T/0058
REYMENT, R. A. (2)	1987	VARIABILITY IN TWO SPECIES OF	88T/1313
REYMENT, R. A. + REYMENT, E. R	1987	PREDATION BY BORING GASTROPODS	88T/0523
REYSS, J. L. (2)	1988	THERMOLUMINESCENCE DATING OF M	88T/1371
RIART, O. PUCHE	1988	LOS PRIMEROS ESTUDIOS SOBRE LA	88T/2125
RICH, P. V. + VAN TETS, G. F.	1987	THE PLIOCENE AND QUATERNARY FL	88T/1760
RICH, T H. V. (3)	1987	THE PLIOCENE AND QUATERNARY FL	88T/1760
RICH, T. H. V. (4)	1987	MAGNETIC POLARITY STRATIGRAPHY	88T/1168
RICHARDSON, R. H. (2)	1987	A TAXONOMIC REVISION OF THE UN	88T/0443
RICHARDSON, S. L. + LOW, D.	1987	RECENT LITERATURE ON FORAMINIF	88T/0442
	1988	RECENT LITERATURE ON FORAMINIF	88T/1945
RIDING, J. B.	1987	DINOFLAGELLATE CYST STRATIGRAP	88T/1193
RIDING, R. (2)	1988	SILICIFICATION OF PERMIAN CALC	88T/2117
RIEDEL, W. R. (3)	1987	RADIOLARIANS FROM THE NORTH AT	88T/0437
RIEDEL, W. R. + SANFILIPPO, A.	1986	RADIOLARIAN EVENTS AND THE EOC	88T/1159
RIEGRAF, W.	1987	PLANKTONIC FORAMINIFERA (GLOB	88T/0444
RIEPPEL, O.	1987	THE PACHYPLEUROSAURIDAE: AN AN	88T/1349
	1986	ATOMISM, EPIGENESIS, PREFORMAT	88T/1393
RIGBY JR, J. K. + NEWMAN, K. R	1987	DINOSAURS FROM THE PALEOCENE P	88T/0967
RIGBY, J. K.	1987	PHYLUM PORIFERA.	88T/0879
RIGBY, J. K. (6)	1987	DINOSAURS FROM THE PALEOCENE P	88T/0967
RIGBY, J. K. + GANGLOFF, R. A.	1987	PHYLUM ARCHAEOCYATHA	88T/0884
RIGBY, J. K. + WEBBY, B. D.	1988	LATE ORDOVICIAN SPONGES FROM T	88T/1257
RIGSBY, C. A. (2)	1987	STRATIGRAPHY OF THE CRETACEOUS	88T/0322
RIMPEL, K.	1987	GEOLOGISCHE UNTERSUCHUNGEN AN	88T/1541
RINDSBERG, A. K. (2)	1987	THE PALEOENVIRONMENTAL SIGNIFI	88T/0990
RINEHART, C D. (4)	1987	LITHOSTRATIGRAPHY, PETROLOGY,	88T/0267
RIO, M. DEL (3)	1987	DATATION DE L'ORDOVICIEN INFER	88T/0263
RIOLLET, G. (2)	1988	THE KASHIRU POLLEN SEQUENCE (	88T/1917
RIPEPE, M.	1988	STRATABASE: A STRATIGRAPHICAL	88T/2135
RISK, M. J. (2)	1987	HISTORICAL CHANGES IN LEAD IN	88T/0788
RISK, M. J. + PAGANI, S. E. +	1987	ANOTHER INTERNAL CLOCK: PRELIM	88T/1263
RITCHIE, J. C. + HAYNES, C. V.	1987	HOLOCENE VEGETATION ZONATION I	88T/0850
RITTER, S. M. (2)	1987	THE SWEETOGNATHUS COMPLEX IN T	88T/0440
RITZKOWSKI, S. (3)	1986	EOCENE/OLIGOCENE BOUNDARY IN W	88T/1135
RIVELINE, J.	1986	CHAROPHYTA AT THE EOCENE-OLIGO	88T/1674
RIVELINE, J. (2)	1988	LE FOSSE DE CEAUCE (ORNE) ET L	88T/1516
RIVELINE, J. (3)	1988	LES EVENEMENTS BIOSTRATIGRAPHI	88T/1899
RIVELINE, J. + GIOT, D. + FARJ	1988	MISE EN EVIDENCE DE DEPOTS EOC	88T/1114
ROBARDET, M. + DORE, F.	1988	THE LATE ORDOVICIAN DIAMICTIC	88T/1856
ROBASZYNSKI, F.	1986	BIOSTRATIGRAPHY AND EVENTS AT	88T/0745
ROBERT, C. (2)	1987	POLLEN AND CLAY MINERAL ASSEMB	88T/0461
ROBERT, C. + CAULET, J.-P. + M	1988	EVOLUTION CLIMATIQUE ET HYDROL	88T/1185
ROBERT, C. + CHAMLEY, H.	1987	CENOZOIC EVOLUTION OF CONTINEN	88T/0408
ROBERTS, A. M. + STRACHAN, R.	1987	THE SGURR BEAG NAPPE: A REASSE	88T/0254
ROBERTS, J. (3)	1986	THE AGE OF THE PERMIAN SEQUENC	88T/0709
ROBERTS-TOBEY, E. D. (2)	1986	STRATIGRAPHY, ENVIRONMENT OF D	88T/1084
ROBERTSON, P. B. (2)	1987	LIFE OBLITERATED.	88T/1401
ROBERTSON, P.B. (4)	1987	FISSION-TRACK DATING OF HAUGHT	88T/0335
ROBINEAU, B. (4)	1988	SIGNIFICATION STRATIGRAPHIQUE	88T/1852
ROBINSON, F (2)	1987	THE MAGNETOSTRATIGRAPHY OF LEG	88T/0365
ROBINSON, L. N. + HONEY, J. G.	1987	GEOLOGIC SETTING OF A NEW PALE	88T/0326
ROBISON, R. A.	1987	ANNELIDA.	88T/0953
ROBISON, R. A. (2)	1988	HOMALOZOAN ECHINODERMS OF THE	88T/2031
ROBISON, R. A. + KAESLER, R. L	1987	PHYLUM ARTHROPODA.	88T/0928
ROCCHIA, R. (5)	1988	RECHERCHE DE L'IRIDIUM A LA LI	88T/1864
ROCHE, H. + BRUGAL, J.-P. + LE	1987	PREMIERES DONNEES SUR L'ACHEUL	88T/0383
RODRIGUEZ, L (2)	1987	DESCUBRIMIENTO DE GRAPTOLITOS	88T/1275
RODRIGUEZ, M. J. AIRA + SAA OT	1987	ANALISIS POLINICO DE UN DEPOSI	88T/1218
RODRIGUEZ-GARCIA, M. I. + FERN	1988	A REVIEW OF THE TERMINOLOGY AP	88T/1224
ROGER, J. (2)	1988	DECOURVERTE DES PLUS ANCIENS "	88T/1771
ROGERS, D. (2)	1987	REVISION DES SUIFORMES DE BUGT	88T/0579
ROGERS, J. (2)	1988	LATE NEOGENE EROSION OF THE AG	88T/1569
ROGERS, L. A. (2)	1988	NOTCHING AND ANTERIOR BEVELING	88T/1380
ROGERS, R. A. + ROGERS, L. A.	1988	NOTCHING AND ANTERIOR BEVELING	88T/1380
ROHN, R. + ROSLER, O.	1986	SCHIZONEURA GONDWANENSIS FEIST	88T/1243
	1986	CAULES DE SPHENOPHYTA DA FORMA	88T/1244
	1986	PTERIDOFILAS PECOPTEROIDES DA	88T/1245
ROHR, D. M.	1988	COLOR BANDING IN TEXIGRYPHAEA	88T/2013
ROHR, D. M. (3)	1987	A LATE ORDOVICIAN AGE REAPPRAI	88T/0266
ROHR, D. M. + BLODGETT, R. B.	1988	FIRST OCCURRENCE OF HELICOTOMA	88T/2008
ROHR, D. M. + BOUCOT, A. J. +	1986	OLDEST TERMITE NEST FROM THE U	88T/0212
ROLLINS, H. B. + BREZINSKI, D.	1988	REINTERPRETATION OF CRINOID- P	88T/2034
ROMAN'KO, E. F. (2)	1987	EOCENE FORMATIONS OF CENTRAL I	88T/1515
ROMAN, J.	1988	DECOUVERTE DE PTEROCOMA PENNAT	88T/1740
ROMANI, J. R. VIDAL (2)	1986	MACROMAMIFEROS (SUIDOS) DE LA	88T/1378
ROMANO, M. + WHYTE, M. A.	1987	A LIMULID TRACE FOSSIL FROM TH	88T/0594
RONOV, A. B. (2)	1987	HISTORY OF THE EARTH'S ATMOSPH	88T/0655
ROSE, K. D. (2)	1987	PATTERNS OF DENTAL EVOLUTION I	88T/0972
ROSENBAUER, R. J. (2)	1988	A TEST OF URANIUM-SERIES DATIN	88T/2040
ROSENBERG, G. D. + HUGHES, W.	1988	INTERMEDIARY METABOLISM AND SH	88T/1998
ROSENBERG, K. R. (2)	1987	GRADUAL CHANGE IN HUMAN TOOTH	88T/0574
ROSENFELD, A. (3)	1987	COMBINED OSTRACOD AND PLANKTON	88T/1505
ROSENFELD, A. + OERTLI, H. J	1987	OXFORDIAN OSTRACODES FROM THE	88T/0933
ROSLER, O. (2)	1986	SCHIZONEURA GONDWANENSIS FEIST	88T/1243

	1986	CAULES DE SPHENOPHYTA DA FORMA	88T/1244
	1986	PTERIDOFILAS PECOPTEROIDES DA	88T/1245
ROSS, C. A.	1986	PALEOZOIC EVOLUTION OF SOUTHER	88T/0036
ROSS, C. A. + ROSS, J. R. P.	1986	SEPM RESEARCH CONFERENCE REPOR	88T/0395
ROSS, J. R. P. (2)	1986	SEPM RESEARCH CONFERENCE REPOR	88T/0395
ROSSI, S. (3)	1988	DISTRIBUTION AND DIAGENESIS OF	88T/1693
ROSSI, T. (2)	1987	LE PROVINCIALISME SUD-CARAIBE	88T/0736
ROSSIGNOL STRICK, M.	1987	RAINY PERIODS AND BOTTOM WATER	88T/1573
ROTH, B.	1988	CAMAENID LAND SNAILS (GASTROP	88T/1294
	1987	A NEW RECENT SPECIES OF HELMIN	88T/2010
ROTHE, P. (3)	1988	LATE QUATERNARY HISTORY OF CON	88T/1572
ROTHSCHILD, B. M.	1988	STRESS FRACTURE IN A CERATOPSI	88T/1353
ROTHSCHILD, B. M. + TURNBULL,	1987	TREPONEMAL INFECTION IN A PLEI	88T/0214
ROTHWELL, G. W.	1987	COMPLEX PALEOZOIC FILICALES IN	88T/0476
ROTHWELL, G. W. (2)	1988	DIVERSITY AMONG PALEOZOIC CORD	88T/1980
ROTTGER, R.	1987	HETEROSTEGINA APOGAMA. A NEW H	88T/0453
ROUCACHE, J. (3)	1987	CRETACEOUS FORMATIONS FROM THE	88T/0056
ROUSSEAU, D.-D.	1987	NEW APPROACH TO THE PLEISTOCEN	88T/0524
	1987	LES ASSOCIATIONS MALACOLOGIQUE	88T/0627
ROUSSELLE, L. (2)	1988	LE GENRE LEGUMINOCYTHEREIS (OS	88T/1728
ROUVRE, I. DE	1988	SUR L'AGE DES FLORES PALEOZOIQ	88T/1478
ROUX, M. + BARRIER, P. + DE GE	1988	DECOUVERTE DE CRINOIDES PEDONC	88T/2036
ROVNER, I.	1988	MACRO- AND MICRO-ECOLOGICAL RE	88T/1815
ROWE, N. (5)	1987	DECOUVERTE D'UNE FLORE EN COMP	88T/0475
ROWE, N. P. + GALTIER, J.	1988	A LARGE CALAMOPITYACEAN STEM C	88T/1237
ROWELL, A. J. (3)	1987	FOSSIL INVERTEBRATES.	88T/0662
ROWELL, A. J. + GRANT, R. E.	1987	PHYLUM BRACHIOPODA.	88T/0896
ROWELL, A. J. + REES, M. N. +	1987	SILURIAN MARINE FAUNA NOT CONF	88T/0165
ROWLEY, D. B. (5)	1987	COAL, CLIMATE AND TERRESTRIAL	88T/1014
ROY, A. B.	1988	STRATIGRAPHIC AND TECTONIC FRA	88T/1844
ROY, A. B. + PALIWAL, B. S. +	1988	STRATIGRAPHY OF THE ARAVALLI S	88T/1845
ROZANOV, A. YU. (4)	1987	TUMULDURIA INCOMPERTA AND THE	88T/0538
ROZANOV, A. YU. + LYDKA, K.	1987	PALAEOGEOGRAPHY AND LITHOLOGY	88T/1548
ROZEFELDS, A. (2)	1987	FIRST JURASSIC ACTINOPTERYGIAN	88T/1746
ROZEFELDS, A. C.	1988	INSECT LEAF MINES FROM THE EOC	88T/2018
ROZEFELDS, A. C. + SOBBE, I.	1987	PROBLEMATIC INSECT LEAF-MINES	88T/0210
RUAN YIPING, (3)	1987	A DESIRABLE SECTION FOR THE DE	88T/0277
RUBEN, J. A. + BENNETT, A. A.	1987	THE EVOLUTION OF BONE.	88T/1743
RUBIDGE, B. S.	1987	SOUTH AFRICA'S OLDEST LAND-LIV	88T/2052
RUDDIMAN, W. F. & 7 OTHERS	1987	LEG 94 PALEOENVIRONMENTAL SYNT	88T/0370
RUDDIMAN, W. F. (2)	1987	PLIOCENE- PLEISTOCENE PALEOCEA	88T/0418
RUDDIMAN, W. F. + CAMERON, D.	1987	SEDIMENT DISTURBANCE AND CORRE	88T/0364
RUDDIMAN, W. F. + ESMAY, A.	1987	A STREAMLINED FORAMINIFERAL TR	88T/0647
RUGET, C. (4)	1987	STRATIGRAPHIE DU LIAS ET DU DO	88T/0720
RUI-HU, XU (2)	1987	STUDIES ON SOME ANGIOSPERMOUS	88T/0489
RUIRU, HE (3)	1987	DEPOSITIONAL FACIES OF THE ZHU	88T/0126
RULL, V. + SALGADO-LABOURIAU,	1987	LATE HOLOCENE TEMPERATURE DEPR	88T/0467
RUNIA, L. T.	1987	STRONTIUM AND CALCIUM DISTRIBU	88T/1023
RUNNEGAR, B. (2)	1987	PHYLUM MOLLUSCA.	88T/0906
RUSHTON, A. W. A. (2)	1988	THE AGE OF THE WATCH HILL GRIT	88T/1855
RUSMORE, M. E.	1987	GEOLOGY OF THE CADWALLADER GRO	88T/1094
RUSSELL, D. E. + GALOYER, A. +	1988	NOUVEAUX VERTEBRES SPARNACIENS	88T/2057
RUSSELL, D. E. + TOBIEN, H.	1986	MAMMALIAN EVIDENCE CONCERNING	88T/1160
RUSU, A.	1987	OSTREINA BIOHORIZONS IN THE EO	88T/1123
RYBAK, I. (2)	1987	FOSSIL CHRYSOPHYCEAN CYST FLOR	88T/0857
RYBAK, M. + RYBAK, I. + DICKMA	1987	FOSSIL CHRYSOPHYCEAN CYST FLOR	88T/0857
RYBNICEK, K. + RYBNICKOVA, E.	1987	PALAEOGEOBOTANICAL EVIDENCE OF	88T/0382
RYBNICKOVA, E. (2)	1987	PALAEOGEOBOTANICAL EVIDENCE OF	88T/0382
RYKA, W. + WALENCZAK, Z.	1987	SLADY ORGANIZMOW W ARCHAICZNEJ	88T/1252
SAA OTERO, M. P. (2)	1987	ANALISIS POLINICO DE UN DEPOSI	88T/1218
SACCA, D. (3)	1987	FORAMINIFERI PLEISTOCENICI ED	88T/0833
SADAGURSKY, M. S. (2)	1987	UTILITY OF LACUSTRINE DEPOSITS	88T/1407
SAEGUSA, H.	1987	CRANIAL MORPHOLOGY AND PHYLOGE	88T/1376
SAGAYAMA, T.	1987	DIATOM BIOSTRATIGRAPHY OF THE	88T/0358
	1988	DIATOM ASSEMBLAGE FROM KAIYO-K	88T/1938
SAHNI, A. (2)	1988	FIRST CRETACEOUS MAMMAL FROM I	88T/1364
SAINT MARTIN, J.-P. + MULLER,	1988	LES CRUSTACES DECAPODES DU MES	88T/1736
SAINT-MARC, P.	1987	BIOSTRATIGRAPHIC AND PALEOENVI	88T/0072
SAINT-MARC, P. + BERGGREN, W.	1988	A QUANTITATIVE ANALYSIS OF PAL	88T/1895
SAITO, M. (2)	1988	PLANT FOSSIL ASSEMBLAGE OF THE	88T/1986
SAKAI, H.	1986	STRATIGRAPHIC EQUIVALENCE AND	88T/0685
SALAJ, J. + MAAMOURI, A. L.	1987	ARCHAEOGLOBITRUNCANA KEFIANA F	88T/1203
SALAJ, J. + NAIRN, A. E. M.	1987	AGE AND DEPOSITIONAL ENVIRONME	88T/0743
SALAJ, J. + VAN HOUTEN, F. B	1988	CENOZOIC PALAEOGEOGRAPHIC DEVE	88T/1183
SALEMME, M.C. + MIOTTI, L. L.	1987	ZOOARCHAEOLOGY AND PALAEOENVIR	88T/2100
SALGADO-LABOURIAU, M. L. (2)	1987	LATE HOLOCENE TEMPERATURE DEPR	88T/0467
SALIN, YU. S.	1987	STABILITY OF STRATIGRAPHIC COR	88T/0653
SALMERON U, P.	1986	THE EOCENE-OLIGOCENE BOUNDARY	88T/1521
SALO, J.	1987	PLEISTOCENE FOREST REFUGES IN	88T/1001
SALVADOR, A.	1987	LATE TRIASSIC- JURASSIC PALEOG	88T/0799
SAMANTA, B. K. (3)	1986	LARGER FORAMINIFERA AND EVENTS	88T/1158
SAMPSON, F. B. (2)	1987	POLLEN MORPHOLOGY OF PALMERIA	88T/1660
SAMPSON, F. B. + FOREMAN, D. B	1988	POLLEN MORPHOLOGY OF ATHEROSPE	88T/1659
SAMSON, P. (2)	1987	EOCENE MAMMALS FROM ROMANIA WI	88T/1375
SAN JOSE, M. LAGO (3)	1987	MATERIALES STEPHANO PERMICOS E	88T/0283
SANCETTA, C.	1987	THREE SPECIES OF COSCINODISCUS	88T/0835
SANCHEZ DE POSADA, L. C.	1987	GRUENDELELLA, A NEW CARBONIFER	88T/1725
SANCHEZ, A. (5)	1988	UNE DISCORDANCE ANTE ALBIENNE	88T/1501
SANCHEZ, B. (2)	1988	LE RHINOCEROS DU PLEISTOCENE M	88T/1379
SANDBERG, C. A. (2)	1987	NEW INTERPRETATIONS OF PALEOZO	88T/1073
SANDBERG, P. A. (3)	1986	BRACHIOPODS AS INDICATORS OF O	88T/0171
SANDER, P. M.	1987	TAPHONOMY OF THE LOWER PERMIAN	88T/1434
	1988	A FOSSIL REPTILE EMBRYO FROM T	88T/1754
SANDO, W. J. (2)	1987	PALEOBATHYMETRIC SIGNIFICANCE	88T/0534
SANDO, W. J. + SANDBERG, C. A.	1987	NEW INTERPRETATIONS OF PALEOZO	88T/1073
SANDULESCU, M. + MICU, M. + BR	1987	STRATIGRAPHY OF THE EOCENE FLY	88T/1122
SANFILIPPO, A.	1988	PLIOCENE RADIOLARIA FROM BIANC	88T/1944
SANFILIPPO, A. (2)	1986	RADIOLARIAN EVENTS AND THE EOC	88T/1159
SANGER, J. E.	1988	FOSSIL PIGMENTS IN PALEOECOLOG	88T/1408
SANZ, J. L. + BONAPARTE, J. F.	1988	UNUSUAL EARLY CRETACEOUS BIRDS	88T/0968
SAPOUNDJIEVA, V.	1986	ON THE BOUNDARY EOCENE-OLIGOCE	88T/1139
SARNTHEIN, M. + WINN, K. + ZAH	1987	PALEOPRODUCTIVITY OF OCEANIC U	88T/0810
SARTI, M. (2)	1987	LATE APTIAN TO RECENT SEDIMENT	88T/0050
SARTI, M. (3)	1987	LOWER CRETACEOUS PELAGIC SEDIM	88T/0051
SARTORIO, D. + TUNIS, G. + VEN	1987	NUOVI CONTRIBUTI PER L'INTERPR	88T/0725
SASE, T. + HOSONG, M. + UTSUGA	1987	OPAL PHYTOLITH ANALYSIS OF THE	88T/0104
SASHIDA, K. (2)	1987	EARLY CRETACEOUS RADIOLARIANS	88T/1198
SASSI, D. (2)	1987	PESCI, VOLANTI DEL GENERE THOR	88T/1343
SATO, T (2)	1987	COCCOLITH BIOSTRATIGRAPHY OF T	88T/0368
SATO, Y. + MASUDA, K. + SHUTO,	1986	PELECYPOD FAUNA OF THE SHIMAJI	88T/0927
SATTA-PASINI, S. (4)	1988	PREMIERES DATATIONS PALYNOLOGI	88T/1486
SAUL, L. R.	1988	RHECTOMYAX STEWART, 1930 (BIV	88T/2014
SAUNDERS, J. B. (2)	1986	THE EOCENE-OLIGOCENE BOUNDARY	88T/1154
SAUNDERS, W. B. (2)	1987	FUNCTION AND SHAPE IN LATE PAL	88T/0911
SAUNDERS, W. B. + RAMSBOTTOM,	1986	THE MID- CARBONIFEROUS EUSTATI	88T/0029
SAVAGE, N. M.	1987	NEW POLYGNATHID CONODONTS FROM	88T/1209
SAVAZZI, E.	1987	GEOMETRIC AND FUNCTIONAL CONST	88T/0525
SAVILL, J. J. (2)	1988	RAMSEYOCRINUS (CRINOIDEA) FRO	88T/1332
SAVIN, S. M. (3)	1987	ANTARCTIC MARINE TEMPERATURES:	88T/1563
SAVRDA, C. E. + BOTTJER, D. J.	1986	TRACE-FOSSIL MODEL FOR RECONST	88T/0211
SAXENA, N. K. (2)	1987	PALEO GEOGRAPHIC MAPS FOR COMP	88T/0110
SCHELTEMA, A. H.	1988	ANCESTORS AND DESCENDENTS: REL	88T/1712
SCHIAVINOTTO, F.	1984	CONTRIBUTO ALLE INDAGINI SULLO	88T/0831
SCHIDLOWSKI, M.	1987	APPLICATION OF STABLE CARBON I	88T/0158
	1988	A 3800 MILLION-YEAR ISOTOPIC R	88T/1692
	1986	THE 13C/12C RATIOS AS INDICATO	88T/1988
SCHIEBOUT, J. A. + RIGSBY, C.	1987	STRATIGRAPHY OF THE CRETACEOUS	88T/0322
SCHIOTTE, L. + COMPSTON, W. +	1988	LATE ARCHAEAN AGES FOR THE DEP	88T/1058
SCHLANGER, S. O. (2)	1987	MIOCENE SEA-LEVEL FALLS RELATE	88T/0414
SCHLANGER, S. O. + PREMOLI SIL	1986	OLIGOCENE SEA-LEVEL FALLS RECO	88T/0407
SCHLATTER, R	1987	BEITRAGE ZU DEN ARIETITINAE (A	88T/1291
SCHLEE, J. S. + HINZ, K.	1987	SEISMIC STRATIGRAPHY AND FACIE	88T/0731
SCHMID, M. (3)	1988	POLLEN MORPHOLOGY AND TAXONOMY	88T/0851
SCHMITZ, B.	1987	BARIUM, EQUATORIAL HIGH PRODUC	88T/1567
SCHMUS, W. R. VAN (2)	1986	PROTEROZOIC HISTORY OF THE MID	88T/0253
SCHNEIDER, J. + WIENHOLZ, R.	1987	DIE STRATIGRAPHISCHE UND PALAO	88T/1082
SCHOBEL, J.	1987	BIBLIOGRAPHIA CRETACEA 26.	88T/0007
	1987	BIBLIOGRAPHIA CRETACEA 27.	88T/0658
SCHOEPFER, P. (2)	1988	LA RENCONTRE DE LA TETHYS ET D	88T/1718
SCHRADER, H. (4)	1988	LATE QUATERNARY HISTORY OF CON	88T/1572
SCHRAM, F. R	1988	PSEUDOTEALLIOCARIS PALINCSARI	88T/1317
SCHRODER, C J + SCOTT, D. B.	1988	LARGER AGGLUTINATED FORAMINIFE	88T/1620
SCHRODER, W.	1988	EMIL WIECHERT AND THE FOUNDATI	88T/1447
SCHUBERT, C. (3)	1987	LATE HOLOCENE TEMPERATURE DEPR	88T/0467
SCHUBERT, J. (2)	1987	FAZIELLE ENTWICKLUNG DES MITTL	88T/0044
SCHULER, F. (2)	1987	PROBLEME UND ERGEBNISSE DER LI	88T/0043
SCHULER, M. (2)	1988	LES DINOKYSTES, DES TEMOINS D'	88T/1591
SCHULTZ, G. (2)	1987	LOWER CARBONIFEROUS PALYNOMORP	88T/1635
SCHULTZE, H.-P + ARSENAULT, M	1987	QUEBECIUS QUEBECENSIS (WHITEAV	88T/1342
SCHWANDER, J. (4)	1988	METHANE CONCENTRATION IN THE G	88T/1574
SCHWARTZ, D. (3)	1988	DECOUVERTE D'UNE FLORE FORESTI	88T/1251
SCHWARZACHER, W.	1987	THE ANALYSIS AND INTERPRETATIO	88T/1828
SCHWEICKERT, R. A (2)	1986	STRATIGRAPHY OF MID- PALEOZOIC	88T/0026
SCHWIMMER, D. R (2)	1988	LATE CRETACEOUS FISH FROM THE	88T/1344
SCOTT, D. B. (2)	1988	LACUSTRINE THECAMOEBIANS (MAIN	88T/1190
	1988	LARGER AGGLUTINATED FORAMINIFE	88T/1620
SCOTT, L.	1987	POLLEN ANALYSIS OF HYENA COPRO	88T/0463
	1987	LATE QUATERNARY FOREST HISTORY	88T/0466
SCOTT, L. + BONNEFILLE, R.	1986	SEARCH FOR POLLEN FROM THE HOM	88T/1967
SCOTT, R. W.	1987	THE BIVALVE, MUSCULIOPSIS MACN	88T/1296
SCRUTTON, C. T. + GOODGER, K.	1987	SEQUENCE OF CORALLINE FAUNAS A	88T/0702
SCRUTTON, C. T. + MCCURRY, J.	1987	THE DERIVATION, BIOSTRATIGRAPH	88T/0166
SEIGLIE, G. A. + BAKER, M. B.	1987	DUQUEPSAMMIIDAE, A NEW FAMILY,	88T/0830
SEJRUP, H. P. (2)	1987	STABLE ISOTOPE STRATIGRAPHY AN	88T/0360
SELDEN, P. A. (2)	1987	A NEW, GIANT XIPHOSURID FROM T	88T/0537
SELDEN, P. A. + SIVETER, D. J.	1987	THE ORIGIN OF THE LIMULOIDS.	88T/0536
SELF, S. (3)	1986	TIMING OF EVENTS DURING THE LA	88T/0012
SELVAGGIO, M. M. (2)	1988	PERCUSSION MARKS ON BONE SURFA	88T/1773
SELVERSTONE, J. (2)	1987	METAMORPHOSED SOILS AS STRATIG	88T/0286
SEN GUPTA, B. K. + MALAVASSI,	1986	LATE MIOCENE SHORE IN NORTHERN	88T/0087
SEN GUPTA, B. K. + SHIN, I. C.	1987	RELEVANCE OF SPECIMEN SIZE IN	88T/1208
SEN, M. K. (3)	1987	THE FORAMINIFERAL SPECIES ACTI	88T/0446
SEN, S. (3)	1988	DECOURVERTE DES PLUS ANCIENS "	88T/1771
SENES, J.	1987	SOME NOTES TO THE TERMS STANDA	88T/1052
	1988	PRINCIPLES OF STUDY OF ADRIATI	88T/2103
SENOWBARI-DARYAN, B. + STANLEY	1988	TRIASSIC SPONGES (SPHINCTOZOA	88T/1700
SENUT, B. (2)	1988	PREMIERS RESULTATS DE LA MISSI	88T/1532
SENUT, B. + PICKFORD, M. + SSE	1987	DECOUVERTE DU PREMIER HOMININA	88T/0573
SEPKOSKI JR, J. J.	1986	PHANEROZOIC OVERVIEW OF MASS E	88T/0219
SEPKOSKI JR, J. J. (3)	1987	A COMPARATIVE STUDY OF DIVERSI	88T/1803
SEQUEIROS, L. (2)	1987	LES TARAMELLICERAS (AMMONITINA	88T/0515
SEROVA, M. YA.	1986	KARAGINSKY SECTION (USSR, KAR	88T/1145
SEROVA, M. YA. (2)	1987	THE LATER-MIOCENE CLIMATIC OPT	88T/0415
SERRA-KIEL, J. (2)	1986	TWO EXAMPLES OF EVOLUTION CONT	88T/0229
SERRA-KIEL, J. (4)	1988	LES EVENEMENTS BIOSTRATIGRAPHI	88T/1899
SESE BENITO, C. (2)	1987	LOS YACIMINETOS DE MICROMAMIFE	88T/0082
SEVERGINA, L. G. (2)	1987	THE ORDOVICIAN- SILURIAN BOUND	88T/1466
SEVERIN, K. P	1987	SPATIAL AND TEMPORAL VARIATION	88T/1617
SHACKLETON, L. Y.	1988	SCALE SHEDDING: AN IMPORTANT F	88T/1744
SHACKLETON, N. J. (3)	1987	ATLANTIC EOCENE PLANKTONIC FOR	88T/1612
SHAGAM, R. (2)	1987	(LATE?) PALEOZOIC AGE FOR THE	88T/0284
SHAH, S. K. + PAUL, S.	1987	ORYCTOCEPHALID FAUNA FROM THE	88T/0541
SHAH, S. K. + SUDAN, C. S	1987	DAMESELLIDAE FROM THE CAMBRIAN	88T/0181
	1987	AGNOSTID FAUNA FROM THE MIDDLE	88T/0542
SHAKIB, S. S.	1987	AGE, BIOZONATION AND STRATIGRA	88T/0737
SHAMAH, K. (2)	1986	SOME LUTETIAN BRYOZA FROM GEBE	88T/1994
SHAMMA, A. G. (2)	1987	CORNICULATISPORITES KUVAEVA SP	88T/1639
SHAMONTJEVA, N. V. (2)	1988	PALYNOLOGICAL INVESTIGATIONS I	88T/1968
SHAREEF, N. A. + VENKATACHALAP	1988	FORAMINIFERA FROM SHORE SANDS	88T/1626
SHARKOVSKII, M. B. + ROMAN'KO,	1987	EOCENE FORMATIONS OF CENTRAL I	88T/1515
SHARMA, M. (6)	1987	SILICIFIED CYANOBACTERIA FROM	88T/0159
SHARMA, U. N. (3)	1988	MAGNETIC POLARITY STRATIGRAPHY	88T/1530
SHAVER, R. H. (2)	1987	PALEOCEANOGRAPHY OF SILURIAN S	88T/1554
SHAW, H. R	1987	THE PERIODIC STRUCTURE OF THE	88T/0654
SHAWE, D. R.	1987	STRATIGRAPHIC NOMENCLATURE OF	88T/0765
SHEA, KAI-SHUAN (4)	1987	DISTRIBUTION OF MIOCENE SEDIME	88T/1904
SHEAR, W. A. (4)	1988	ORIBATID MITE FOSSILS FROM A T	88T/1320
SHEEHAN, P. M. (4)	1986	TERMINAL ORDOVICIAN EXTINCTION	88T/0268
SHEEHAN, P. M. + HANSEN, T. A.	1986	DETRITUS FEEDING AS A BUFFER T	88T/0227
SHEKHAWAT, S. S. (3)	1988	STRATIGRAPHY OF THE ARAVALLI S	88T/1845
SHELDON, P. R.	1987	PARALLEL GRADUALISTIC EVOLUTIO	88T/0998
SHELTON, C. G. (2)	1988	STUDIES OF TOOTH IMPLANTATION	88T/2039
SHENNAN, I. (2)	1987	STRAT: A COMPUTER PROGRAM FOR	88T/0641
SHERIDAN, R. E.	1987	PULSATION TECTONICS AS THE CON	88T/1455
SHERIDAN, R. E. (2)	1987	SEISMIC STRATIGRAPHY OF THE BA	88T/0751
SHERWOOD-PIKE, M. A.	1988	FRESHWATER FUNGI: FOSSIL RECOR	88T/1236
SHIELDS, O.	1988	MESOZOIC HISTORY AND NEONTOLOG	88T/1300
SHIELDS, O. + REVEAL, J. L.	1988	SEQUENTIAL EVOLUTION OF EUPHIL	88T/2021
SHIMAZAKI, T. (3)	1987	LATE CENOZOIC DINOFLAGELLATE C	88T/0770
SHIN, I. C. (2)	1987	RELEVANCE OF SPECIMEN SIZE IN	88T/1208
SHISHKIN, M. A. (2)	1988	GLOBAL CORRELATION OF THE CONT	88T/1866
SHMIDT, I. N. (2)	1986	THE EOCENE-OLIGOCENE BOUNDARY	88T/0080
SHORT, D. A. (3)	1987	GONDWANALAND'S SEASONAL CYCLE.	88T/0396
SHORT, S. K. + ELIAS, S. A	1987	NEW POLLEN AND BEETLE ANALYSES	88T/0424
SHOWERS, W. (4)	1987	THE CRETACEOUS/TERTIARY BOUNDA	88T/1508
SHU, OUYANG + NORRIS, G.	1988	SPORES AND POLLEN FROM THE LOW	88T/1211
SHU, SUN (2)	1988	HUANAN ALPS, NOT SOUTH CHINA P	88T/0756
SHU-FENG, YU (2)	1988	ON ANALYSIS OF QUANTITATIVE GE	88T/2143
SHU-HUA, HAN (4)	1988	ON ANALYSIS OF QUANTITATIVE GE	88T/2143
SHU-YING, WANG + WANG YU-ZHUO	1987	CHARACTERISTICS OF THE LATER H	88T/0852
SHUBIN, N. H. (2)	1987	NEW EARLY JURRASIC TETRAPOD AS	88T/0559
SHUKLA, M. (3)	1987	SILICIFIED CYANOBACTERIA FROM	88T/0159
SHUMOVA, G. M. (2)	1987	PALEOGEOGRAPHICAL RECONSTRUCTI	88T/1187
SHUSTER, R. D. (6)	1987	FLORIDA AS AN EXOTIC TERRANE:	88T/0259
SHUTO, T. (3)	1986	PELECYPOD FAUNA OF THE SHIMAJI	88T/0927
SIEDLECKA, A (2)	1988	THE" SPARAGMITES' OF NORWAY.	88T/0680
SIESSER, W. G. (3)	1987	AN EARLY TERTIARY MARINE DEPOS	88T/0761
SIESSER, W. G. + ROGERS, J +	1988	LATE NEOGENE EROSION OF THE AG	88T/1569
SIESSER, W. G + WARD D J +	1987	CALCAREOUS NANNOPLANKTON BIOZO	88T/1511
SIGMON, B. A	1986	EVOLUTION IN THE HOMINID PELVI	88T/0974
SIGNOR, P. W (2)	1988	LIDACONUS PALMETTOENSIS N. GEN	88T/1256
SIGNOR, P W. + MCMENAMIN, M.	1988	THE EARLY CAMBRIAN WORM TUBE O	88T/1386
SIKIC, L (3)	1986	UPPER EOCENE AND OLIGOCENE IN	88T/1136
SILVA, I P (2)	1987	ATLANTIC EOCENE PLANKTONIC FOR	88T/1612
SILVA, I. PREMOLI (2)	1986	OLIGOCENE SEA-LEVEL FALLS RECO	88T/0407
	1986	TERMINAL EOCENE EVENTS: PLANKT	88T/1157
	1988	BOUNDARY CONDITIONS OF ATLANTI	88T/1898
SILVER, L. T. (4)	1986	LATE TRIASSIC PALEOGEOGRAPHY O	88T/0109
SIMES, J. E. (2)	1987	TWO MESOZOIC FAUNAS FROM TORLE	88T/1093
SIMMONS, A. H.	1988	EXTINCT PYGMY HIPPOPOTAMUS AND	88T/1778
SIMMONS, N. B.	1987	A REVISION OF TAENIOLABIS (MA	88T/0567
SIMON, J. B.	1986	HALITE PSEUDOMORPHS FROM THE R	88T/0713
SIMONEIT, B. R. T. + BELLER, H	1987	LIPID GEOCHEMISTRY OF CRETACEO	88T/0068
SIMONS, E. L. (3)	1987	FOSSIL BIRDS FROM THE OLIGOCEN	88T/1357
SIMONSEN, A. H.	1988	CHESTERIAN (MISSISSIPPIAN) FO	88T/1831
SIMPSON, M. G.	1987	POLLEN ULTRASTRUCTURE OF THE P	88T/1664
SINEL'NIKOVA, V. N.	1988	DETAILIZATION OF STRATIGRAPHIC	88T/1509
SINGH, M. P. (3)	1988	A MIDDLE TO LATE TRIASSIC PALY	88T/1212
SINGH, P. (2)	1987	MICROFOSSILS AND PRECAMBRIAN-	88T/0258
SINGH, S. P.	1988	STRATIGRAPHY AND SEDIMENTATION	88T/1847
SINITSYNA, I. N. + ISAKAR, M.	1987	FACIES RELATIONS AND PECULIARI	88T/1007
SINNI, E. LUPERTO + MASSE, J.-	1987	DONNEES NOUVELLES SUR LA STRAT	88T/1103
SIREL, E.	1985	LACAZINA OEZTEMUERI SIREL 1981	88T/0825
SIVETER, D. J. (2)	1987	THE ORIGIN OF THE LIMULOIDS.	88T/0536
SIVETER, D. J. + SELDEN, P. A.	1987	A NEW, GIANT XIPHOSURID FROM T	88T/0537
SKINNER, D. F. (2)	1988	ECOLOGICAL ZONATION DURING THE	88T/1809
SKOMPSKI, S.	1987	THE DASYCLADACEAN NATURE OF LA	88T/1975
SLEIGH, M.	1987	L' ORIGINE ET L' EVOLUTION PRI	88T/0151
SLEPTSOV, YU. G. (2)	1987	PRESENT-DAY " POLLEN RAIN' OVE	88T/1969
SLITER, W. V. (6)	1987	DINOSAURS ON THE NORTH SLOPE.	88T/0564
SLITER, W. V. + MCLAUGHLIN, R.	1986	PALEOGENE ACCRETION OF UPPER C	88T/0310
SLOAN, R. E. (5)	1987	DINOSAURS FROM THE PALEOCENE P	88T/0967
SMELROR, M.	1987	LLANDOVERY AND WENLOCK MIOSPOR	88T/0842
	1987	BATHONIAN AND CALLOVIAN (MIDDL	88T/1197
SMIRNOVA, S B. + SHAMMA, A. G	1987	CORNICULATISPORITES KUVAEVA SP	88T/1639
SMIT, J (2)	1986	REGIONAL VARIATIONS IN SPINEL	88T/0313
SMIT, J. (3)	1987	DINOSAURS FROM THE PALEOCENE P	88T/0967
SMIT, J. + VAN KEMPEN, T. M. G	1987	PLANKTONIC FORAMINIFERS FROM T	88T/0065
SMITH, A B. (2)	1987	IS THE PERIODICITY OF EXTINCTI	88T/0605
	1987	FOSSILS OF THE CHALK.	88T/1836
SMITH, A H V	1987	STRATIGRAPHIC RANGES OF SELECT	88T/1476
SMITH, C C (3)	1987	KINGDOM PROTISTA.	88T/0814
SMITH, D L. (4)	1987	FLORIDA AS AN EXOTIC TERRANE:	88T/0259
SMITH, G. R	1987	FISH SPECIATION IN A WESTERN N	88T/1346
SMITH, G. R (2)	1988	FISH TAPHONOMY AND ENVIRONMENT	88T/1426
SMITH, G. R + STEARLEY, R. F	1988	TAPHONOMIC BIAS IN FISH DIVERS	88T/1440
SMITH, G. S	1988	GAPS IN THE ROCKS AND FOSSIL R	88T/2082
SMITH, J H (2)	1986	TIMING OF EVENTS DURING THE LA	88T/0012
SMITH, J. M B + CLEEF, A. M.	1988	COMPOSITION AND ORIGINS OF THE	88T/1985
SMITH, M P (3)	1988	CAMBRIAN THROUGH DEVONIAN STRA	88T/1851
SMITH, P. L. (2)	1988	LITHIOTIS (BIVALVIA) BIOHERMS	88T/2095
SMITH, R. M. H.	1987	HELICAL BURROW CASTS OF THERAP	88T/0592
SMITH-EVERNDEN, R. K.	1985	FORAMINIFERAL DISTRIBUTION IN	88T/0451
SMITHSON, T R (2)	1987	CHARACTER DIAGNOSIS, FOSSILS A	88T/0957
SMOL, J. P.	1988	CHRYSOPHYCEAN MICROFOSSILS IN	88T/1235
	1987	METHODS IN QUATERNARY ECOLOGY	88T/1808
SMOL, J. P. (2)	1987	CHRYSOPHYCEAN MICROFOSSILS PRO	88T/1677
	1988	CHRYSOPHYCEAN STOMATOCYSTS FRO	88T/1978
SNOPKOVA, P (2)	1987	PREMIERE DATATION PALYNOLOGIQU	88T/0041
	1987	DECOUVERTE D'ACRITARCHES PALEO	88T/0430
SNYDER, E M (2)	1986	STELLAHEXAFORMIS AND MOROZOVIE	88T/1270
SNYMAN, C P (3)	1987	A STUDY OF UPPER PRETORIA GROU	88T/0252
SOBBE, I (2)	1987	PROBLEMATIC INSECT LEAF-MINES	88T/0210
SOHL, N F.	1987	CRETACEOUS GASTROPODS: CONTRAS	88T/0921
SOHL, N F. (2)	1987	ASCAULOCARDIUM ARMATUM (MORTON	88T/0926
SOHMA, K. + TSUJI, S.	1988	QUATERNARY FLORA OF JAPAN	88T/1420
SOHN, I. G.	1988	REVISION OF THE LATE MISSISSIP	88T/1726
SOHN, I. G + SANDO, W. J.	1987	PALEOBATHYMETRIC SIGNIFICANCE	88T/0534
SOLOUNIAS, N. + DAWSON-SAUNDER	1988	DIETARY ADAPTATIONS AND PALEOE	88T/2073
SOLTIS, D. E. + SOLTIS, P. S	1988	ARE LYCOPODS WITH HIGH CHROMOS	88T/1987
SOLTIS, P. S. (2)	1988	ARE LYCOPODS WITH HIGH CHROMOS	88T/1987
SOMERVILLE, I. D. (2)	1988	A BRYOZOAN BUILDUP FROM THE LO	88T/0891
	1987	TWO NEW SPECIES OF SIPHONODEND	88T/1702
SONCINI, M.-J. + RAUSCHER, R	1988	ASSOCIATIONS DE DINOKYSTES DU	88T/1590
SONNE, V. (4)	1986	EOCENE/OLIGOCENE BOUNDARY IN W	88T/1135
SORA, D. (2)	1987	LES GIRAFFIDAE (ARTIODACTYLA	88T/0580

SORAUF, J. E.	1987	UPPER DEVONIAN (FRASNIAN) RUGO	88T/0501
SORAUF, J. E. + TUTTLE, D. W.	1988	DARK-FIELD ILLUMINATION IN PHO	88T/1448
SORIA, D. (3)	1987	NOUVELLES FAUNES DE GRANDS MAM	88T/0566
SOTAK, J.	1987	PROTOPENEROPLIDE FORAMINIFERS	88T/1200
SOTAK, J. + HOUSA, V. + MISIK,	1988	WEST CARPATHIANS ALGAE OF THE	88T/1977
SOULIE-MARSCHE, I.	1987	LES CHAROPHYTES.	88T/0142
SOUQUET, P. (2)	1988	SYNCHRONISME DES SEQUENCES SED	88T/1885
SOUTHGATE, P. N.	1986	DEPOSITIONAL ENVIRONMENTAL AND	88T/0160
SPADEA, P. (3)	1987	RADIOLARIAN ASSOCIATION IN CHE	88T/1101
SPENCER, A. M (2)	1987	LATE PRECAMBRIAN GLACIATION OF	88T/0013
SPENCER, R. S	1987	CANONICAL VARIATE ANALYSIS OF	88T/0648
SPERO, H. J. (3)	1988	SHAPE AND ISOTOPIC DIFFERENCES	88T/1631
	1988	MORE LIGHT ON PHOTOSYMBIOSIS I	88T/1817
SPEYER, S E.	1987	COMPARATIVE TAPHONOMY AND PALA	88T/1033
	1988	BIOSTRATINOMY AND FUNCTIONAL M	88T/1324
SPEYER, S. E + BRETT, C. E.	1988	TAPHOFACIES MODELS FOR EPEIRIC	88T/1429
SPICER, R. A (3)	1987	DINOSAURS ON THE NORTH SLOPE,	88T/0564
SPICER, R A (4)	1987	LATE CRETACEOUS VERTEBRATE FOS	88T/1181
SPICER, R A. + PARRISH, J. T.	1987	PLANT MEGAFOSSILS, VERTEBRATE	88T/0406
SPICER, R. A. + TOTMAN PARRISH	1986	PALEOBOTANICAL EVIDENCE FOR CO	88T/0111
SPINDLER, M. (2)	1987	MORPHOLOGICAL AND PHYSIOLOGICA	88T/1047
SPINDLER, M. (3)	1987	ONTOGENY OF EXTANT SPINOSE PLA	88T/0837
SPOON, M. D. (3)	1987	EVIDENCE FROM PALEOSOLS FOR EC	88T/0755
SPRINGER, M. + LILJE, A.	1988	BIOSTRATIGRAPHY AND GAP ANALYS	88T/2137
SPRINKLE, J. (2)	1987	MANDALACYSTIS, A NEW RHIPIDOCY	88T/0945
SPRINKLE, J. + KIER, P. M.	1987	PHYLUM ECHINODERMATA.	88T/0943
SQUIRES, R. L	1988	CEPHALOPODS FROM THE LATE EOCE	88T/1292
SRIVASTAVA, S. (2)	1987	DINOSAUR TEETH FROM LAMETA GRO	88T/0193
SSEMMANDA, I. (3)	1987	DECOUVERTE DU PREMIER HOMININA	88T/0573
	1988	PREMIERS RESULTATS DE LA MISSI	88T/1532
ST. LOUIS, R. M. (3)	1987	THE RELATIONSHIP BETWEEN THE I	88T/0321
STACH, A.	1987	WYNIKI BADAN PALINOLOGICZNYCH	88T/1221
STAFF, G. M. + POWELL, E. N.	1988	THE PALEOECOLOGICAL SIGNIFICAN	88T/1409
STAFF, G. M. + STANTON JR, R.	1986	TIME-AVERAGING, TAPHONOMY, AND	88T/0238
STAGER, J. C.	1988	ENVIRONMENTAL CHANGES AT LAKE	88T/1424
STAM, B.	1986	QUANTITATIVE ANALYSIS OF MIDDL	88T/1604
STAM, B. (2)	1988	JURASSIC/ CRETACEOUS EPISTOMIN	88T/1947
STANDHARDT, B. R. (5)	1987	STRATIGRAPHY OF THE CRETACEOUS	88T/0322
STANLEY JR, G. D. (2)	1988	TRIASSIC SPONGES (SPHINCTOZOA	88T/1700
STANLEY, D. J (2)	1987	LATE QUATERNARY STRATIGRAPHY A	88T/0378
STANLEY, S. M.	1988	PALEOZOIC MASS EXTINCTIONS: SH	88T/2090
STANTON JR, R J. (2)	1986	TIME-AVERAGING, TAPHONOMY, AND	88T/0238
STANTON JR, R. J (3)	1987	LATE NEOGENE PALEOCEANOGRAPHY	88T/0411
STARSHININ, D A. (2)	1987	CEPHALOPODS OF THE MIDDLE PALA	88T/0910
STAUFFER, B. + LOCHBRONNER, E.	1988	METHANE CONCENTRATION IN THE G	88T/1574
STEADMAN, D. W.	1986	THE NEW SPECIES OF RAILS (AVE	88T/1762
STEADMAN, D. W. + MILLER, N. G	1987	CALIFORNIA CONDOR ASSOCIATED W	88T/1358
STEARLEY, R. F. (2)	1988	TAPHONOMIC BIAS IN FISH DIVERS	88T/1440
STEARN, C. W.	1987	EFFECT OF THE FRASNIAN-FAMENNI	88T/0163
	1988	STROMATOPOROIDS FROM THE FAMEN	88T/1698
STEARN, C. W. + HALIM-DIHARDJA	1987	AN OIL-PRODUCING STROMATOPOROI	88T/1697
STEARN, C. W. + MAH, A. J.	1987	SKELETAL MICROSTRUCTURE OF PAL	88T/0497
STEARNS, C. E. (3)	1986	AMINOSTRATIGRAPHY OF QUATERNAR	88T/0098
STEEMANS, P. (4)	1988	BIOSTRATIGRAPHIE DES MIOSPORES	88T/1857
STEINBERG, P. D. (2)	1988	PREDATION, HERBIVORY, AND KELP	88T/2093
STEINECK, P. L. (2)	1987	OSTRACODA FROM EXPERIMENTAL WO	88T/1733
STEINER, M. B. (2)	1988	MAGNETOSTRATIGRAPHY ACROSS THE	88T/1106
STELCK, C. R. + KOKE, K. R.	1987	FORAMINIFERAL ZONATION OF THE	88T/1201
STELCK, C. R. + LECKIE, D.	1988	FORAMINIFERAL INVENTORY AND LI	88T/1881
STEMMERIK, L. (3)	1987	RUTICHNUS:A NEW ICHNOGENUS FOR	88T/0991
STERNBERG, L. DA S. L.	1988	D/H RATIOS OF ENVIRONMENTAL WA	88T/1690
STEURBAUT, E.	1986	LATE MIDDLE EOCENE TO MIDDLE O	88T/0330
	1986	THE KALLO WELL AND ITS KEY-POS	88T/1134
STEVENS, C. H.	1986	EVOLUTION OF THE ORDOVICIAN TH	88T/0019
STEVENS, C. H. (2)	1987	PENNSYLVANIAN AND PERMIAN STRA	88T/0282
	1987	STRATIGRAPHY OF THE OWENS VALL	88T/0285
STEVENS, C. H. + MILLER, M. M.	1987	A NEW PERMIAN WAAGENOPHYLLID C	88T/0502
STEVENSON, A. C. + MOORE, P. D	1988	STUDIES IN THE VEGETATIONAL HI	88T/1652
STEVENSON, D. J. (2)	1988	IMPACT FRUSTRATION OF THE ORIG	88T/1253
STEWART, A. D.	1988	THE STOER GROUP, SCOTLAND (UK	88T/0671
	1988	THE SLEAT AND TORRIDON GROUPS	88T/0672
STEWART, J. D. (2)	1987	CORDILLERAN-BOREAL TAIGA AND F	88T/1024
STEWART, J. H. + ANDERSON, T.	1986	LATE TRIASSIC PALEOGEOGRAPHY O	88T/0109
STEWART, J. H. + MURCHEY, B. +	1986	PALEONTOLOGIC EVIDENCE FOR COM	88T/0027
STEWART, M. I. (3)	1987	TEACHING PALEONTOLOGY WITH AN	88T/1043
STIGLER, S. M. + WAGNER, M. J.	1987	A SUBSTANTIAL BIAS IN NONPARAM	88T/0997
STITT, J. H. (2)	1987	GEOLOGICAL IMPLICATIONS OF LAT	88T/0261
STOCK, C. W	1988	LOWER DEVONIAN (GEDINNIAN) STR	88T/1260
STOCKEY, R. A.	1987	A PERMINERALIZED FLOWER FROM T	88T/1686
STOCKEY, R. A. (2)	1987	BETULA LEAVES AND REPRODUCTIVE	88T/1248
	1988	PERMINERALIZED FRUITS AND SEED	88T/1687
STOCKEY, R. A. (3)	1987	PALEOZOIC SEED FERNS: HETERANG	88T/0862
STOCKEY, R. A. + MANCHESTER, S	1988	A FOSSIL FLOWER WITH IN SITU P	88T/1685
STOKES, R. B.	1986	ON THE CRETACEOUS ECHINOID PHY	88T/0185
	1988	CORRELATION OF THE PERMIAN "PH	88T/0711
STOKES, W. L.	1987	DINOSAUR GASTROLITHS REVISITED	88T/0993
STONE, D. E.	1987	DEVELOPMENTAL EVIDENCE FOR THE	88T/1667
STONE, P.	1988	THE PERMIAN SUCCESSIONS AT BAL	88T/1481
STONE, P. + STEVENS, C. H.	1987	STRATIGRAPHY OF THE OWENS VALL	88T/0285
STONE, P. + STEVENS, C. H. + M	1987	PENNSYLVANIAN AND PERMIAN STRA	88T/0282
STOREY, B. C. + MACDONALD, D.	1987	SEDIMENTARY ROCKS OF THE ELLSW	88T/0018
STOTHERS, R. B. (2)	1987	EPISODIC NATURE OF THE CENOZOI	88T/1510
STOUT, L. N. (3)	1986	CONODONT BIOSTRATIGRAPHY OF TH	88T/1086
STRACHAN, R. A. (2)	1987	THE SGURR BEAG NAPPE: A REASSE	88T/0254
STRACHAN, R. A. + MAY, F + BA	1988	THE GLENFINNAN AND LOCH EIL DI	88T/0666
STRANK, A. R. E. (2)	1987	ON WONDERSELLA ATHERSUCHI, A N	88T/1607
STRANK, A. R E (3)	1988	A BRYOZOAN BUILDUP FROM THE LO	88T/0891
STREEL, M (2)	1987	LATE CRETACEOUS PALYNOMORPHS F	88T/0749
STREEL, M. (3)	1987	QUELQUES DONNEES NOUVELLES SUR	88T/1962
STREEL, M. (5)	1988	BIOSTRATIGRAPHIE DES MIOSPORES	88T/1857
STREETER, L. S.	1988	TWO SPECIES (ONE NEW) OF PLIO-	88T/1600
STRINGER, C. B. + ANDREWS, P.	1988	GENETIC AND FOSSIL EVIDENCE FO	88T/2065
STRITZKE, R.	1986	XENACANTHID SHARK TEETH IN MID	88T/0189
STROGEN, P.	1988	THE CARBONIFEROUS LITHOSTRATIG	88T/1473
STRONG, C. P. & 7 OTHERS	1987	A NEW CRETACEOUS-TERTIARY BOUN	88T/0317
STROTHER, P. K (2)	1988	DISTRIBUTION AND DIAGENESIS OF	88T/1693
STRUSIEVICZ, R. (3)	1987	BRYOZOA WITH CONIC ZOARIA IN T	88T/1274
STRUTINSKI, C. + BUCUR, I. I.	1987	NEW DATA ON THE STRATIGRAPHY A	88T/1488
STUBBLEFIELD, S. P + TAYLOR,	1988	RECENT ADVANCES IN PALAEOMYCOL	88T/1670
	1987	VESICULAR-ARBUSCULAR MYCORRHIZ	88T/1672
STUCKENRATH, R. (4)	1988	LATE- HOLOCENE VEGETATION OF T	88T/1691
STUMP, E. + SMITH, J H + SEL	1986	TIMING OF EVENTS DURING THE LA	88T/0012
STURESSON, U (2)	1987	CORRELATION OF CHEMICAL AND PH	88T/0058
SUBBA REDDI, C. + REDDI, N. S.	1988	CIRCADIAN PATTERNS OF POLLEN R	88T/1223
SUCUNZA, M (5)	1988	LES EVENEMENTS BIOSTRATIGRAPHI	88T/1899
SUCZEK, C A (3)	1987	PALEOGEOGRAPHIC EVOLUTION OF T	88T/0804
SUDAN, C. S. (2)	1987	DAMESELLIDAE FROM THE CAMBRIAN	88T/0181
	1987	AGNOSTID FAUNA FROM THE MIDDLE	88T/0542
SUDAR, M. N (4)	1987	PROBLEMS OF THE LOWER TRIASSIC	88T/0288
SUES, H. D + BOY, J A.	1988	A PROCYNOSUCHID CYNODONT FROM	88T/0970
SUGUIO, K. (2)	1986	ASPECTOS LITHOESTRATIGRAFICOS	88T/1874
SULTAN, I. Z	1987	PALYNOLOGY OF ALBIAN-CENOMANIA	88T/0460
	1986	PALYNOSTRATIGRAPHY OF CARBONIF	88T/1080
SUN SHU, (2)	1988	HUANAN ALPS, NOT SOUTH CHINA P	88T/0756
SUN YIYIN (3)	1987	BIOMASS EXTINCTION - A FUNDAME	88T/0609
SUNESON, N H	1987	MEASURED SECTIONS, OKLAHOMA OU	88T/0032
	1987	LYNN MOUNTAIN OR ATOKA FORMATI	88T/1075
SURARU, M (2)	1987	NEUE ANGABEN UBER EINIGE FISCH	88T/1345
SURARU, N (2)	1987	EINE NEUE BRYOZOENART IM EOZAN	88T/1273
	1987	BRYOZOA WITH CONIC ZOARIA IN T	88T/1274
SURARU, N. + SURARU, M.	1987	NEUE ANGABEN UBER EINIGE FISCH	88T/1345
SURARU, N. + YESURARU, M.	1987	UBER DIE ANWESENHEIT DER GATTU	88T/1266
SURLES JR, M. A	1987	STRATIGRAPHY OF THE EAGLE FORD	88T/0308
SURLYK, F. (2)	1987	BIVALVE MASS MORTALITY CAUSED	88T/1034
SUSMAN, R. L	1988	HAND OF PARANTHROPUS ROBUSTUS	88T/2064
SUTEETHORN, V. (5)	1988	MASTODON REMAINS FROM THE MAE	88T/1779
SUYARI, K. + YAMASAKI, T.	1988	MICROFOSSIL AGE OF THE NORTHER	88T/1523
SUZUKI, S. (2)	1987	NON-SKELETAL ARAGONITE PRECIPI	88T/0097
SVITOCH, A. A.	1987	THE SCIENCE OF PALEOGEOGRAPHY	88T/0107
SWAN, A. R. H + SAUNDERS, W.	1987	FUNCTION AND SHAPE IN LATE PAL	88T/0911
SWANN, C. T. (2)	1988	FUNCTIONAL SIGNIFICANCE OF PRE	88T/1288
SWEET, A. R (2)	1987	THE RELATIONSHIP BETWEEN THE I	88T/0321
SWETT, K. (2)	1987	MICROPALEONTOLOGY ACROSS THE P	88T/0257
SWETT, K. (3)	1988	EXCEPTIONAL PRESERVATION OF FO	88T/2116
SWETT, K. (4)	1987	PALEOBIOLOGY OF DISTINCTIVE BE	88T/0496
SWIFT, S. A	1987	LATE CRETACEOUS- CENOZOIC DEVE	88T/0752
SWIFT, S. A + EBINGER, C. J.	1986	SEISMIC STRATIGRAPHIC CORRELAT	88T/0325
SWINDOLL, M. R. (2)	1988	GUIDELINES AND LIMITATIONS TO	88T/1303
SYBER, A K (3)	1987	THE EOCENE FLORA OF THE ANGLES	88T/0871
SYKORA, M (4)	1988	WEST CARPATHIANS ALGAE OF THE	88T/1977
SZABO, B. J (4)	1986	AMINOSTRATIGRAPHY OF QUATERNAR	88T/0098
SZOR-PAL, G. + FELEGYHAZI, S.	1984	SZEGED KORNYEKI SEKELYMELYSEGU	88T/1818
TABOR, R. W. (2)	1987	PALEOGEOGRAPHIC EVOLUTION OF T	88T/0804
TAJ-EDDINE, K. (4)	1988	LITHOSTRATIGRAPHY, BIOSTRATIGR	88T/1876
TAKAHASHI, Y + KOIZUMI, I.	1987	DIATOM THANATOCOENOSES IN HAMA	88T/0646
TAKANO, T. (3)	1987	ON PALAEO-ENVIRONMENTS BASED O	88T/1599
TAKAYAMA, T. T. + SATO, T.	1987	COCCOLITH BIOSTRATIGRAPHY OF T	88T/0368
TAKAYANAGI, Y. (3)	1986	THE BEST SECTION REPRESENTING	88T/1147
TAKEMURA, A. (2)	1987	THE NEOGENE SYSTEM IN THE YATS	88T/0768
TALENT, J. A. + MAWSON, R. + S	1987	TEACHING PALEONTOLOGY WITH AN	88T/1043
TAMAS, R.	1987	THE TRANSYLVANIAN BASIN EOCENE	88T/1055
TANABE, K.	1988	AGE AND GROWTH RATE DETERMINAT	88T/2017
TANABE, K. + ARIMURA, E.	1987	ECOLOGY OF FOUR INFAUNAL BIVAL	88T/0629
TANDON, S. K. (2)	1987	QUATERNARY VALLEY-FILL DEPOSIT	88T/0101
TANIMOTO, Y. (2)	1986	DISCOVERY OF LATE DEVONIAN PLA	88T/0144
TANOLI, S. K. + PICKERILL, R.	1988	LITHOSTRATIGRAPHY OF THE CAMBR	88T/1854
TANSATHIEN, W. + PICKERILL, R.	1987	A GIANT RUSOPHYCUS FROM THE AR	88T/0589
TANSEL, I. (3)	1986	STRATIGRAPHY OF THE UPPER CRET	88T/1893
TAO JUN-RONG, + DU NAI-QIU	1987	MIOCENE FLORA FROM MARKAM COUN	88T/0874
TARUNO, H. (2)	1988	IMPLICATION OF MAMMAL FAUNA FO	88T/1421
TASSY, P. + DARLU, P.	1987	LES ELEPHANTIDAE: NOUVEAU REGA	88T/0577
TASTET, J. P. (4)	1987	NOUVELLE DECOUVERTE DE MIOCENE	88T/0347
TATARINOV, L. P. (3)	1987	SHAROVIPTERYX, A REPTILIAN GLI	88T/1350
TATEISHI, M. (2)	1986	STRATIGRAPHY AND FACIES OF THE	88T/0092
TAUGOURDEAU, P.	1987	PEUT-ON CONCEVOIR UNE VIE PRIM	88T/0150
TAUXE, L. + BUTLER, R. + HERGU	1987	MAGNETOSTRATIGRAPHY: IN PURSUI	88T/0002
TAUXE, L. + CLARK, D. R.	1987	NEW PALEOMAGNETIC RESULTS FROM	88T/0758
TAVERA, J. M. (4)	1988	MAGNETOSTRATIGRAPHY ACROSS THE	88T/1106
TAVOSO, A. (3)	1988	A TEST OF URANIUM-SERIES DATIN	88T/2040
TAYEBI, M (2)	1987	DECOUVERTE DE SACCOGONUM CF. S	88T/0262
TAYLOR, D W.	1988	ASPECTS OF FRESHWATER MOLLUSC	88T/1287
TAYLOR, E. L (2)	1987	STRUCTURALLY PRESERVED FOSSIL	88T/0478
TAYLOR, F. M.	1988	A LEXICON OF NEW RED SANDSTONE	88T/1092
TAYLOR, M E.	1987	BIOSTRATIGRAPHY AND PALEOBIOGE	88T/1003
TAYLOR, M E (2)	1988	UPPER CAMBRIAN-LOWER ORDOVICIA	88T/1853
TAYLOR, P. D (2)	1987	EPIZOAN ECOLOGY AND INTERACTIO	88T/1008
TAYLOR, P. D. + COPE, J C. W.	1987	A TREPOSTOME BRYOZOAN FROM THE	88T/0503
TAYLOR, T. N. (2)	1987	PALEOZOIC SEED FERNS: HETERANG	88T/0862
	1988	ON A NEW GLEICHENIACEOUS FERN	88T/1240
	1988	RECENT ADVANCES IN PALAEOMYCOL	88T/1670
	1987	VESICULAR-ARBUSCULAR MYCORRHIZ	88T/1672
TAYLOR, T. N. + DELEVORYAS, T.	1987	POLLEN CONES FROM THE LATE TRI	88T/0458
TAYLOR, T. N. + TAYLOR, E. L.	1987	STRUCTURALLY PRESERVED FOSSIL	88T/0478
TAYLOR, T. N. + ZAVADA, M. S.	1987	THE ULTRASTRUCTURE OF CYCLUSPH	88T/1638
TEDFORD, R. H.	1985	LATE MIOCENE TURN OVER OF THE	88T/0569
TELFORD, M.	1988	ONTOGENETIC REGULATORY MECHANI	88T/2038
TELLER, L.	1988	A WENLOCK ANCESTOR OF THE MICR	88T/0895
TEMPELMAN KLUIT, D. J. (2)	1987	UPPER TRIASSIC TETHYAN-TYPE RE	88T/0290
TEMPERLEY, S. (2)	1988	THE CENTRAL HIGHLAND DIVISION	88T/0667
TESCHKE, H.-J. (3)	1987	VERGLEICHENDE TEKTONIK DER WES	88T/0683
TETS, G. F. VAN (2)	1987	THE PLIOCENE AND QUATERNARY FL	88T/1760
TEVARI, V. (2)	1987	RIPHEAN STROMATOLITES OF INDIA	88T/0877
TEXIER, P.-J. (4)	1987	PREMIERES DONNEES SUR L'ACHEUL	88T/0383
THACKERAY, J. F.	1988	ZEBRAS FROM WONDERWERK CAVE, N	88T/1782
THANIKAIMONI, G.	1987	MANGROVE PALYNOLOGY.	88T/1965
THERIOT, E. (3)	1987	NEOGENE AND QUATERNARY LACUSTR	88T/1164
THERIOT, E. + BRADBURY, J. P.	1987	MESODICTYON, A NEW FOSSIL GENU	88T/1598
THIEBAULT, S. + VERNET, J.L.	1987	MACRO-RESTES.	88T/0241
THIERRY, J. (3)	1987	BIOGEOGRAPHIE DES AMMONITES JU	88T/1558
THIEULOY, J. P (5)	1988	LITHOSTRATIGRAPHY, BIOSTRATIGR	88T/1876
THOMAS, E.	1987	LATE OLIGOCENE TO RECENT BENTH	88T/0332
THOMAS, E. (3)	1987	BENTHIC FORAMINIFERAL CARBON I	88T/0410
THOMAS, E. + VINCENT, E.	1987	EQUATORIAL PACIFIC DEEP-SEA BE	88T/0832
THOMAS, F C.	1988	TAXONOMY AND STRATIGRAPHY OF S	88T/1609
THOMAS, G. A. (2)	1987	FUSISPIRIFER (SPIRIFERIDAE, BR	88T/0902
THOMAS, G M. + POINAR JR, G.	1988	A FOSSIL ASPERGILLUS FROM EOCE	88T/1231
THOMAS, H. (3)	1987	LES GIRAFFIDAE (ARTIODACTYLA,	88T/0580
THOMAS, H + ROGER, J. + SEN,	1988	DECOURVERTE DES PLUS ANCIENS "	88T/1771
THOMAS, J E. (3)	1987	UPPER JURASSIC STRATIGRAPHY OF	88T/0297
THOMAS, R. G. (2)	1988	FLUVIAL PROCESSES AND VERTEBRA	88T/2115
THOMASSON, J. R.	1987	LATE MIOCENE PLANTS FROM NORTH	88T/0487
THOMPSON, J. B. (3)	1987	SYSTEMATICS AND PALEOECOLOGY O	88T/0528
THOMPSON, J B + NEWTON, C. R	1987	ECOLOGICAL REINTERPRETATION OF	88T/1010
THOMPSON, S. D. (2)	1987	THE ORIGIN OF EUTHERIAN MAMMAL	88T/1366
THOMSON, M. R. A. (2)	1987	CRETACEOUS PALYNOMORPHS FROM T	88T/0846
THORP, J. L. + VAN DER MERWE,	1987	CARBON ISOTOPE ANALYSIS OF FOS	88T/1035
THRONDSEN, T. (2)	1986	AGE OF TERTIARY FORMATIONS ON	88T/1113
THULIN, B.	1987	DIATOMS AND PALEOENVIRONMENT A	88T/1195
THUNELL, R. (2)	1987	DANIAN FAUNAL SUCCESSION: PLAN	88T/0132
THWAITES, R. N. + JACOBS, E. O	1987	THE KNYSNA LIGNITES: A REVIEW	88T/0334
TIDWELL, W. D. + KIM, J.-H. +	1987	MID- MESOZOIC LEAVES FROM NEAR	88T/0481
TIDWELL, W. D. + PARKER, L. R.	1987	AUREALCAULIS CROSSII GEN. ET S	88T/0484
TIEN, NGUYEN DUC (3)	1988	SOME PERMIAN CORALS FROM EAST	88T/1703
TINTANT, H. (2)	1987	NAUTILIDES D'AGE KIMMERIDGIEN	88T/0726
TINTORI, A. + SASSI, D.	1987	PESCI, VOLANTI DEL GENERE THOR	88T/1343
TIPPER, J. C.	1987	ESTIMATING STRATIGRAPHIC COMPL	88T/1051
TISSOT, C. (5)	1987	NOUVELLE DECOUVERTE DE MIOCENE	88T/0347
TISSUE, E. C. (2)	1987	NEOISOROPHUSELLA, A NEW EDRIOA	88T/0548
TIWARI, R. K.	1987	A WALSH SPECTRAL COMPARISON OF	88T/0775
TIWARI, R. S. (4)	1988	A MIDDLE TO LATE TRIASSIC PALY	88T/1212
TIWARI, R. S. + TRIPATHI, A.	1987	DUBRAJISPORITES - A NEW TRILET	88T/0137
TIZADO MORALES, E. J.	1987	UN PROGRAMA BASIC PARA EL DIBU	88T/1452
TKACHENKO, V. I. + USHATINSKAY	1987	CAMBRIAN SEDIMENTS OF PRIKOLYM	88T/1460
TKACHUCK, R. D. (3)	1988	INTERMEDIARY METABOLISM AND SH	88T/1998
TOBIEN, H. (2)	1986	MAMMALIAN EVIDENCE CONCERNING	88T/1160
TOBIN, R. C.	1986	AN ASSESSMENT OF THE LITHOSTRA	88T/0264
TOBOLSKI, K.	1984	PALAEOBOTANICAL STUDY OF BOLLI	88T/2104
TODD, S. P. + WILLIAMS, B. P.	1988	LITHOSTRATIGRAPHY AND STRUCTUR	88T/1469
TOFEL, J. E. + BRETSKY, P. W.	1987	MIDDLE ORDOVICIAN LOPHOSPIRA (	88T/0510
TOGO, Y. + SUZUKI, S.	1987	NON-SKELETAL ARAGONITE PRECIPI	88T/0097
TOKARSKI, A. K. + DANOWSKI, W.	1987	ON THE AGE OF FOSSIL FLORA FRO	88T/1873
TOKARYK, T. T. (2)	1987	A NEW SPECIMEN OF GIANT LAND T	88T/1347
TOMISAWA, T.	1987	THE PROCESS OF MASS MOVEMENT I	88T/0392
TOMITA, S. + YAMASHITA, A.	1987	REMARKS OF THE USUI FORMATION	88T/0071
TONG GUO BANG, + YU SHU-FENG,	1988	ON ANALYSIS OF QUANTITATIVE GE	88T/2143
TONNELAT, J.	1987	REFLEXIONS THERMODYNAMIQUES SU	88T/0154
TORNO, A. E.	1987	RECORDS OF POGONIAS CROMIS (P	88T/2042
TOROK, A. + HAJDU, L. + JEGES,	1987	STRATIGRAPHY OF A MIDDLE JURAS	88T/0722
TOROK, I. (5)	1987	NEW DATA ON THE STRATIGRAPHY A	88T/1488
TORRE, D. (4)	1988	LATE PLIOCENE TO EARLY MID- PL	88T/2054
TORRES PEREZ HIDALGO, T. DE	1988	OSOS (MAMMALIA, CARNIVORA, URS	88T/1374
	1988	OSOS (MAMMALIA, CARNIVORA, URS	88T/2068
TORRES, T. (2)	1988	PALEOXYLOLOGIE DE L'ANTARCTIDE	88T/1683
TOSHIMITSU, S.	1988	BIOSTRATIGRAPHY OF THE UPPER C	88T/1886
TOTH, A. + MOLNAR, B.	1987	A PALEOECOLOGICAL STUDY OF THE	88T/0626
TOTMAN PARRISH, J. (2)	1986	PALEOBOTANICAL EVIDENCE FOR CO	88T/0111
TOWE, K. M	1987	FOSSIL PRESERVATION.	88T/1031
TOY, N. (4)	1987	NEW GENERA AND SPECIES OF CYTH	88T/1734
TRAPPE, J. (2)	1986	SOME DASYCLAD ALGAE OF THE SIN	88T/1227
TRAPPE, J. M. (3)	1987	VESICULAR-ARBUSCULAR MYCORRHIZ	88T/1672
TRAVERSE, M. (2)	1988	UNE RICHE FAUNE DE SELACIENS D	88T/2045
TRIPATHI, A. (2)	1987	DUBRAJISPORITES - A NEW TRILET	88T/0137
TRIPLEHORN, D. M. (2)	1987	DINOSAURS, SPHERULES, AND THE	88T/0315
TRIVETT, M. L. + ROTHWELL, G.	1988	DIVERSITY AMONG PALEOZOIC CORD	88T/1980
TROMPETTE, R. + BOUDZOUMOU, F.	1988	PALAEOGEOGRAPHIC SIGNIFICANCE	88T/1921
TRUYOLS-MASSONI, M. (2)	1987	LA FAUNA DE ANETOCERAS Y EL LI	88T/1072
TSAILA-MONOPOLIS, S. (2)	1988	DONNEES NOUVELLES SUR LES NIVE	88T/1868
TSCHUDY, B. D. (2)	1986	EXTINCTION AND SURVIVAL OF PLA	88T/0228
TSCHUDY, R. H. + TSCHUDY, B. D	1986	EXTINCTION AND SURVIVAL OF PLA	88T/0228
TSEKHOVSKY, YU. G. (4)	1986	THE KIIN-KERISH SECTION (USSR	88T/1144
TSHUDY, D. (2)	1987	ULTRASTRUCTURE IN CUTICLE FROM	88T/0938
TSUJI, S. (2)	1988	QUATERNARY FLORA OF JAPAN.	88T/1420
TU, MING-KUAN + HUAN-CHI LIU,	1987	DISTRIBUTION OF MIOCENE SEDIME	88T/1904
TUCHOLKE, B. E. (3)	1986	SEISMIC STRATIGRAPHIC CORRELAT	88T/0325
TUCKEY, M. E. (3)	1987	BRYOZOAN BATHYMETRIC GRADIENTS	88T/1550
TUNCEL, G. + ZOLLER, W. H.	1987	ATMOSPHERIC IRIDIUM AT THE SOU	88T/0643
TUNIS, G. (2)	1987	NUOVI CONTRIBUTI PER L'INTERPR	88T/0725
TURCZI, G. (2)	1987	A PALAEONTOLOGICAL DATA BASE A	88T/1050
TUREKIAN, K. K. (2)	1987	THE RADIOCARBON RECORD IN VARV	88T/1578
TURNAU, E. + KARCZEWSKA, J.	1987	SIZE DISTRIBUTION IN SOME MIDD	88T/0457
TURNBULL, W. (2)	1987	TREPONEMAL INFECTION IN A PLEI	88T/0214
TURNBULL, W. D. + MARTILL, D.	1988	TAPHONOMY AND PRESERVATION OF	88T/1439
TURNER, A.	1985	EXTINCTION, SPECIATION AND DIS	88T/0976
	1987	MEGANTEREON CULTRIDENS (CUVIER	88T/0977
TURNER, S. (2)	1987	A NEW DEVONIAN FISH FAUNA, AND	88T/0700
	1988	A DEVONIAN FISH FAUNA FROM SUB	88T/2044
TURNER, S. + LONG, J. A.	1987	LOWER CARBONIFEROUS PALAEONISC	88T/1745
TURNER, S. + ROZEFELDS, A.	1987	FIRST JURASSIC ACTINOPTERYGIAN	88T/1746
TURNER, S. + YOUNG, G. C.	1987	SHARK TEETH FROM THE EARLY-MID	88T/0959
TURON, J.-L. + LONDEIX, L.	1988	LES ASSEMBLAGES DE KYSTES DE D	88T/1540
TUTTLE, D. W. (2)	1988	DARK-FIELD ILLUMINATION IN PHO	88T/1448
TWAY, L. E. (2)	1987	RADIOLARIANS FROM THE NORTH AT	88T/0437
TYSDAL, R. G. + MARVIN, R. F.	1986	LATE CRETACEOUS STRATIGRAPHY,	88T/0057
UBAGHS, G. + ROBISON, R. A.	1988	HOMALOZOAN ECHINODERMS OF THE	88T/2031
UBERA, J. L. + GALAN, C. + GUE	1988	PALYNOLOGICAL STUDY OF THE GEN	88T/1663
UENO, H. (3)	1987	EARLY CRETACEOUS RADIOLARIANS	88T/1198
UPCHURCH JR, G. R. (2)	1987	NORTH AMERICAN NONMARINE CLIMA	88T/0802
	1987	DREWRIA POTOMACENSIS GEN. ET S	88T/0865
USHATINSKAYA, G. T. (2)	1987	CAMBRIAN SEDIMENTS OF PRIKOLYM	88T/1460
UTSUGAWA, T. (3)	1987	OPAL PHYTOLITH ANALYSIS OF THE	88T/0104

VACHARD, D. (3)	1987	DECOUVERTE DU KACHIRIEN (MOSCO	88T/0280
VACHARD, D. + RAZGALLAH, S.	1988	SURVIE DES GENRES THARAMA ET R	88T/1671
VAIKMAE, R. (4)	1988	THE ISOTOPIC COMPOSITION OF OX	88T/1289
VAINS, G. DE	1988	ETUDE PALYNOLOGIQUE PRELIMINAI	88T/1585
VALASTRO JR, S. (4)	1987	LATE HOLOCENE TEMPERATURE DEPR	88T/0467
VALDI, H. + FORSTER, O. + AMAR	1987	MAGNETOTACTIC BACTERIA AND THE	88T/0813
VALEAN, N. (3)	1987	LES OSTRACODES PRIAONIENS DU P	88T/1311
VALENCIO, D. A.	1987	NEW EVIDENCE ABOUT THE AGE OF	88T/0772
VALENTINE, J. W.	1986	FOSSIL RECORD OF THE ORIGIN OF	88T/0218
	1987	INVERTEBRATE ORGANIZATION: A R	88T/0878
	1987	EVOLUTION.	88T/0996
VALENTINE, J. W. (2)	1987	A COMPARATIVE STUDY OF DIVERSI	88T/1803
VALKENBURGH, B. VAN	1988	TROPHIC DIVERSITY IN PAST AND	88T/2097
VALLADAS, G. (4)	1988	THERMOLUMINESCENCE DATING OF M	88T/1371
VALLADAS, H. & 12 OTHERS	1987	THERMOLUMINESCENCE DATES FOR T	88T/0387
VALLADAS, H. + REYSS, J. L. +	1988	THERMOLUMINESCENCE DATING OF M	88T/1371
VAN ANDEL, T. H. (2)	1988	LATE PLEISTOCENE UNCONFORMITY	88T/1911
VAN COUVERING, J. A. (2)	1988	NEW CHRONOLOGY FOR THE EARLY M	88T/1526
VAN DAM, H. + VAN GEEL, B. + V	1988	PALAEOLIMNOLOGICAL AND DOCUMEN	88T/2105
VAN DE GEER, G. (2)	1987	PLEISTOCENE MACRO- AND MICRO-	88T/0488
	1987	VEGETATION HISTORY AND CLIMATE	88T/0492
VAN DEN BOLD, W. A.	1986	DISTRIBUTION OF OSTRACODA AT T	88T/1729
VAN DEN EECKHOUT, B.	1988	CAMBRO ORDOVICIAN LITHOSTRATIG	88T/1462
VAN DEN HEEVER, J. A. (2)	1987	A NEW REPTILE (REPTILIA: DIAP	88T/0966
VAN DER BURGH, J.	1987	MIOCENE FLORAS IN THE LOWER RH	88T/0486
VAN DER GAAST, S. J. (4)	1987	GREEN SPHERULES AS INDICATORS	88T/0067
VAN DER HEIJDEN, R. (5)	1988	PALAEOLIMNOLOGICAL AND DOCUMEN	88T/2105
VAN DER KAARS, S. (4)	1987	DINOSAURS FROM THE PALEOCENE P	88T/0967
VAN DER KAARS, W. A.	1987	NEOGENE PALYNOLOGY OF DEEP SEA	88T/0138
VAN DER MERWE, N. J. (2)	1987	CARBON ISOTOPE ANALYSIS OF FOS	88T/1035
VAN DER PLUIJM, B. A. + KARLST	1987	FOSSIL EVIDENCE FOR FAULT-DERI	88T/1065
VAN DER VOO, R. (2)	1987	PALEOMAGNETISM OF THE WESTERN	88T/0397
VAN DER WIJK, A. (3)	1988	PALAEOLIMNOLOGICAL AND DOCUMEN	88T/2105
VAN DEVENDER, T. R. (2)	1988	LATE QUATERNARY ARTHROPOD REMA	88T/1723
VAN GEEL, B. (2)	1988	PALAEOLIMNOLOGICAL AND DOCUMEN	88T/2105
VAN HARTEN, D.	1986	USE OF OSTRACODES TO RECOGNIZE	88T/0113
VAN HINTE, J. E. (2)	1987	BIOMETRIC ANALYSIS OF PLANOROT	88T/0073
	1987	PLANKTON PERCENTAGE OF THE FOR	88T/0134
VAN HOUTEN, F. B. (2)	1988	CENOZOIC PALAEOGEOGRAPHIC DEVE	88T/1183
VAN KEMPEN, T. M. G. (2)	1987	PLANKTONIC FORAMINIFERS FROM T	88T/0065
	1987	GREEN SPHERULES AS INDICATORS	88T/0067
VAN KOLFSCHOTEN, T.	1988	THE PLEISTOCENE MAMMALIAN FAUN	88T/1787
VAN KOLFSCHOTEN, T. (2)	1988	PLEISTOCENE AND HOLOCENE MAMMA	88T/1767
VAN KOLFSCHOTEN, T. + DE BOER,	1988	THE ZUURLAND-2 BOREHOLE: SOME	88T/1534
VAN MARLE, L. J.	1988	BATHYMETRIC DISTRIBUTION OF BE	88T/1959
VAN MARLE, L. J. + VAN HINTE,	1987	PLANKTON PERCENTAGE OF THE FOR	88T/0134
VAN SCHMUS, W. R. (2)	1986	PROTEROZOIC HISTORY OF THE MID	88T/0253
VAN TETS, G. F. (2)	1987	THE PLIOCENE AND QUATERNARY FL	88T/1760
VAN VALKENBURGH, B.	1988	TROPHIC DIVERSITY IN PAST AND	88T/2097
VANDERMEERSCH, B. (6)	1988	THERMOLUMINESCENCE DATING OF M	88T/1371
VANGENGEIM, E. A. (3)	1987	THE POSITION OF VALLEZIAN OCCU	88T/0348
VANNIER, J.	1987	LE GENRE CERATOPSIS (OSTRACODA	88T/0930
VANNIER, M. W. (2)	1987	DENTAL DEVELOPMENT OF THE TAUN	88T/0572
VANNUCCI, G. (2)	1987	LITHOPHYLLUM GIAMMARINOI SINON	88T/0856
VARTAK, A. V. + GHARE, M. A.	1987	GENUS WORTHOCERAS ADKINS FROM	88T/0916
VASANTHY, G. (2)	1988	CORNETIPOLLIS RETICULATA, A NE	88T/1963
VASILESCU, D.	1987	APPROCHE MOLECULAIRE ET THERMO	88T/0153
VEEH, H. H. (2)	1988	URANIUM SERIES DATING OF SPELE	88T/1538
VELASCO, A. PINEDA	1987	LA CALIZA URBANA (ORDOVICICO S	88T/1068
VELIKANOV, V. A	1988	CORRELATION OF THE UPPER VENDI	88T/1849
VELLA, P. P. (2)	1988	A NEW ZEALAND LATE MIOCENE MAG	88T/1163
VELLEDITS, F. + PERO, CS.	1987	THE SOUTHERN BUKK (N HUNGARY)	88T/0715
VELLUTINI, P.J. (2)	1987	SUR LA NATURE ET LA SIGNIFICAT	88T/0016
VENEC PEYRE, M.-T.	1988	TWO NEW SPECIES OF BIOERODING	88T/1618
VENKATACHALA, B. S. (2)	1987	SILICIFIED CYANOBACTERIA FROM	88T/0159
VENKATACHALAPATHY, V. (2)	1988	FORAMINIFERA FROM SHORE SANDS	88T/1626
VENTURINI, S. (3)	1987	NUOVI CONTRIBUTI PER L'INTERPR	88T/0725
VERMEIJ, G. J.	1987	THE DISPERSAL BARRIER IN THE T	88T/1711
VERNAL, A. DE + HILLAIRE-MARCE	1987	ELEMENTS D'UNE CLIMATOSTRATIGR	88T/0779
	1987	PALYNOSTRATIGRAPHY AND CHRONOS	88T/0781
VERNET, J.L. (2)	1987	MACRO RESTES.	88T/0241
VERNET, L. BLANC	1987	FORAMINIFERES.	88T/0130
VERVOORT-KERKHOFF, Y. + VAN KO	1988	PLEISTOCENE AND HOLOCENE MAMMA	88T/1767
VESELOV, A. A. (3)	1987	EOCENE FORMATIONS OF CENTRAL I	88T/1515
VICAT, J.-P. (2)	1987	SUR UN ORGANISME NOUVEAU, RAPP	88T/0495
VICAT, J.P. + VELLUTINI, P.J.	1987	SUR LA NATURE ET LA SIGNIFICAT	88T/0016
VIDAL ROMANI, J. R. (2)	1986	MACROMAMIFEROS (SUIDOS) DE LA	88T/1378
VIJAYA, + KUMAR, S. + SINGH, M	1988	A MIDDLE TO LATE TRIASSIC PALY	88T/1212
VILETTE, P.	1987	OISEAUX.	88T/0195
VILKS, G. (2)	1988	STABLE ISOTOPES IN PLANKTONIC	88T/1956
VILLAGRAN, C.	1988	LATE QUATERNARY VEGETATION OF	88T/1648
VILLARROEL A., C. + MARSHALL,	1988	A NEW ARGYROLAGOID (MAMMALIA:	88T/1763
VINCENS, A.	1987	RECENT POLLEN SEDIMENTATION IN	88T/1970
VINCENS, A. (2)	1987	PALYNOLOGY, STRATIGRAPHY AND P	88T/0371
VINCENT, E. (2)	1987	EQUATORIAL PACIFIC DEEP SEA BE	88T/0832
VINCENT, E. (3)	1987	GLACIAL- HOLOCENE TRANSITION.	88T/0786
VINCI, A.	1987	THE "CAPE RIVA TEPHRA LAYER' Y	88T/1172
VIOLANTI, D. + BONFIGLIO, L. +	1987	FORAMINIFERI PLEISTOCENICI ED	88T/0833
VIQUEIRA, F. DIAZ-FIERROS (3)	1987	ANALISIS POLINICO DE UN DEPOSI	88T/1218
VISHNEVSKAYA, E. M. (2)	1987	BIOSTRATIGRAPHY OF THE POST-GL	88T/1169
VISSER, J. (3)	1988	FLUVIAL PROCESSES AND VERTEBRA	88T/2118
VISSER, J. N. J.	1987	THE PALAEOGEOGRAPHY OF PART OF	88T/1178
VISWANATHA, M. N. (2)	1987	ANGULAR UNCONFORMITY, STRUCTUR	88T/0008
VOLK, T. (2)	1988	MASS EXTINCTIONS, ATMOSPHERIC	88T/1110
VON DER BORCH, C. C. + CHRISTI	1988	DEPOSITIONAL SEQUENCE ANALYSIS	88T/1062
VON RAD, U. (3)	1987	LATE APTIAN TO RECENT SEDIMENT	88T/0050
VON RAD, U. (4)	1987	LOWER CRETACEOUS PELAGIC SEDIM	88T/0051
VOO, R. VAN DER (2)	1987	PALEOMAGNETISM OF THE WESTERN	88T/0397
VOORHIES, M. R. + HOLMAN, J. A	1987	THE HOTTELL RANCH RHINO QUARRI	88T/1162
VOROS, I.	1987	LATE MAMMALIAN FAUNAL CHANGES	88T/0377
VOS, P. C. + DE WOLF, H.	1988	METHODOLOGICAL ASPECTS OF PALE	88T/2144
VRBA, E. S.	1985	AFRICAN BOVIDAE: EVOLUTIONARY	88T/0582
	1985	ENVIRONMENT AND EVOLUTION: ALT	88T/0602
	1987	A REVISION OF THE BOVINI (BOVI	88T/0980
	1987	NEW SPECIES AND NEW GENUS OF H	88T/0981
VRIELYNCK, B. (6)	1988	DESCRIPTION OF SOME NEW MIDDLE	88T/1939
VRONSKIY, V. A. + SLEPTSOV, YU	1987	PRESENT DAY " POLLEN RAIN' OVE	88T/1969
VYALOV, O. S.	1987	OLIGOCENE SEDIMENTS OF MIDDLE	88T/0764
WADA, M. (2)	1987	ON PALAEO-ENVIRONMENTS BASED O	88T/1599
WAGNER, M. J. (2)	1987	A SUBSTANTIAL BIAS IN NONPARAM	88T/0997
WAINMAN, N. + MATHEWES, R. W.	1987	FOREST HISTORY OF THE LAST 12	88T/1025
WAKE, D. B. + LARSON, A.	1987	MULTIDIMENSIONAL ANALYSIS OF A	88T/0651
WAKEHAM, S. G. (2)	1987	CALIBRATION OF UNSATURATION PA	88T/0419
WALASZCZYK, I.	1987	MID- CRETACEOUS EVENTS AT THE	88T/1883
WALASZCZYK, I. (2)	1987	FAUNAL CONDENSATION AND MIXING	88T/1890
WALENCZAK, Z. (2)	1987	SLADY ORGANIZMOW W ARCHAICZNEJ	88T/1252
WALKDEN, G. M. + FRASER, N. C.	1987	A NEW SPECIMEN OF STENEOSAURAU	88T/1352
WALKER, A. C. (4)	1988	PLIOCENE AND PLEISTOCENE HOMIN	88T/1165
WALKER, D. + Y. CHEN	1987	PALYNOLOGICAL LIGHT ON TROPICA	88T/0140
WALKER, J. C. G	1987	WAS THE ARCHAEAN BIOSPHERE UPS	88T/0393
WALKER, J. C. G (2)	1987	A CONSTANT DAYLENGTH DURING TH	88T/0251
	1987	CLIMATIC OSCILLATIONS DURING T	88T/1175
WALKER, R. C. (2)	1986	BRYOZOANS FROM THE PHOSPHORIA	88T/1269
WALKER, S. E.	1988	TAPHONOMIC SIGNIFICANCE OF HER	88T/1443
WALLACE, B. L. (3)	1988	PALEOENVIRONMENT AND THE ARCHA	88T/1816
WALLACE, J. W. (3)	1987	PALEOGEOGRAPHIC SIGNIFICANCE O	88T/0796
WALLER, T. R. (2)	1988	A NEW SPECIES OF PULVINITES (M	88T/1297
WALOSSEK, D. (2)	1987	MORPHOLOGY, ONTOGENY, AND LIFE	88T/0543
WALTER, M. R. + KRYLOV, I. N.	1988	STROMATOLITES FROM MIDDLE AND	88T/1848
WAN ENPU, + WANG MANHUA, + MA	1987	AN APPROACH TO THE CHARACTERIS	88T/1219
WANEK, F. + GABOS, L. + VALEAN	1987	LES OSTRACODES PRIAONIENS DU P	88T/1311
WANEK, F. + MESZAROS, N. + ZOT	1987	THE EOCENE OSTRACODS BELONGING	88T/1312
WANG CHENG-YUAN (2)	1988	PERMIAN NEOGONDOLELLIDS FROM S	88T/1210
WANG CHENG-YUAN, + RITTER, S.	1987	THE SWEETOGNATHUS COMPLEX IN T	88T/0440
WANG CHENGYUAN, (2)	1987	A DESIRABLE SECTION FOR THE DE	88T/0277
WANG HONGDI, (3)	1988	NEW ADVANCES IN THE STUDY OF T	88T/1860
WANG KAIFA, + JIANG HUI, + FEN	1987	DISCOVERY OF DIATOM ASSEMBLAGE	88T/0125
WANG LEE, CHIHMING	1988	AN OUTLINE OF THE TANANAO GROU	88T/1833
WANG MANHUA	1987	THE SPORE-POLLEN GROUPS OF PEA	88T/0141
WANG MANHUA, (2)	1987	AN APPROACH TO THE CHARACTERIS	88T/1219
WANG NING, (4)	1988	NEW ADVANCES IN THE STUDY OF T	88T/1860
WANG PEIFANG (2)	1987	THE PALEOBOTANY AND PALEOCLIMA	88T/0462
WANG QICHAO	1988	THE STRATIGRAPHICAL AGES, DIVI	88T/1059
WANG SHU-YING, + WANG YU-ZHUO	1987	CHARACTERISTICS OF THE LATER H	88T/0852
WANG YU-ZHUO (2)	1987	CHARACTERISTICS OF THE LATER H	88T/0852
WANYONG, CHEN (3)	1988	PALEOECOLOGY OF A MIOCENE, TRO	88T/1812
WARD, D. J. (2)	1987	CALCAREOUS NANNOPLANKTON BIOZO	88T/1511
WARD, L. W. + WALLER, T. R.	1988	A NEW SPECIES OF PULVINITES (M	88T/1297
WARD, P. (5)	1987	THE CRETACEOUS/TERTIARY BOUNDA	88T/1508
WARD, P. + WIEDMANN, J. + MOUN	1986	MAASTRICHTIAN MOLLUSCAN BIOSTR	88T/0062
WARDLAW, B. R (2)	1987	UPPER PERMIAN CONODONTS FROM H	88T/0441
	1986	CONODONT BIOSTRATIGRAPHY OF TH	88T/1086
WARDLAW, B. R. (4)	1986	PALEONTOLOGIC EVIDENCE FOR COM	88T/0027
WARDLAW, B. R. + COLLINSON, J	1986	PALEONTOLOGY AND DEPOSITION OF	88T/1085
WARNE, M. T.	1988	NEONESIDEA AND BAIRDOPPILATA (	88T/2025
WARNER, B. G. + KARROW, P. F.	1987	PLANT AND INSECT FOSSILS FROM	88T/1027
WARREN, A. A. + HUTCHINSON, M.	1987	THE SKELETON OF A NEW HORNLESS	88T/0961
WASSON, J. T. (3)	1988	NEW EVIDENCE ON THE SIZE AND P	88T/1925
WASSON, R. J. (5)	1987	THERMOLUMINESCENCE AND RADIOCA	88T/0789
WATANABE, S. (2)	1986	QUATERNARY STRATIGRAPHY OF TWO	88T/0376
WATANABE, T. (3)	1988	RADIOLARIAN AND CONODONT BIOST	88T/1069
WATERHOUSE, J. B.	1987	PERMIAN FOSSILS IN MALTE BRUN	88T/0527
	1987	STRATIGRAPHY AND AGE OF THE AM	88T/0712
	1988	MEGALOSIA, A NEW STROPHALOSIID	88T/1279
WATERHOUSE, J. B. (2)	1988	THE GRANULATISPORITES CONFLUE	88T/1483
WATERS, J. A. (2)	1987	REDEFINITION OF THE MERAMECIAN	88T/0028
WATERS, J. A. (3)	1986	POLYPHYLY IN THE PENTREMITIDAE	88T/0183
	1988	MIDDLE MISSISSIPPIAN BLASTOID	88T/2032
WATKINS, D. K.	1986	CALCAREOUS NANNOFOSSIL PALEOCE	88T/0112
WATKINS, R. + REINHEIMER, C. E	1987	PALEOGEOGRAPHIC SIGNIFICANCE O	88T/0796
WATT, J. C. (2)	1987	AN UPPER CRETACEOUS BEETLE (CO	88T/1302
WEAVER, P. P. E.	1987	LATE MIOCENE TO RECENT PLANKTO	88T/0352
WEAVER, P. P. E. (2)	1987	PALEOCEANOGRAPHIC SIGNIFICANCE	88T/0416
WEAVER, P. P. E + CLEMENT, B.	1987	MAGNETOBIOSTRATIGRAPHY OF PLAN	88T/0366
WEBB, J. A (2)	1987	A REAPPRAISAL OF PHYLLOPTEROID	88T/0146
WEBB, P -N. (4)	1987	ANTARCTIC MARINE TEMPERATURES:	88T/1563
WEBB, P.N. (5)	1987	MID- CENOZOIC RECORD OF GLACIA	88T/0096
WEBB, S. L.	1987	BEECH RANGE EXTENSION AND VEGE	88T/1651
WEBBY, B D (2)	1988	LATE ORDOVICIAN SPONGES FROM T	88T/1257
WEBBY, B D + LIN BAOYU	1988	UPPER ORDOVICIAN CLIEFDENELLID	88T/1990
WEBER, F R (3)	1987	LITHOSTRATIGRAPHY, PETROLOGY,	88T/0267
WEBER, F R. (5)	1987	A LATE ORDOVICIAN AGE REAPPRAI	88T/0266
WEBSTER, G. D.	1987	PERMIAN CRINOIDS FROM THE TYPE	88T/0184
WEFER, G. (2)	1988	BENTHIC DEEP-SEA FORAMINIFERA:	88T/1954
WEHMILLER, J. F. (3)	1987	AMINO ACID DATING OF QUATERNAR	88T/0385
WEHR, W. (2)	1987	MIDDLE EOCENE DICOTYLEDONOUS P	88T/0875
WEI JIAYONG, (2)	1988	NEW ADVANCES IN THE STUDY OF T	88T/1860
WEI WEILIE (6)	1987	A DESIRABLE SECTION FOR THE DE	88T/0277
WEI, WUCHANG	1988	A NEW TECHNIQUE FOR PREPARING	88T/2130
WEI, ZHANG	1987	A NEW GENUS NEOGUADALUPIA WITH	88T/0167
WEI, ZHANG (2)	1987	ON SOME INOZOAN, PHARETRONIDA	88T/0881
WEILIE, WEI (6)	1987	A DESIRABLE SECTION FOR THE DE	88T/0277
WEISHAMPEL, D. B. (2)	1988	A COMPARATIVE EMBRYOLOGICAL ST	88T/1354
WELLNHOFER, P. (5)	1988	COMPUTED TOMOGRAPHY OF ARCHAEO	88T/2050
WELLS, P. E.	1987	THE STRATIGRAPHY AND STRUCTURE	88T/0349
WELLS, P. V. + STEWART, J. D.	1987	CORDILLERAN-BOREAL TAIGA AND F	88T/1024
WELLS, S. G. (2)	1986	PENROSE CONFERENCE REPORT: GEO	88T/0115
WEN-CHENG CHEN, (3)	1987	DISTRIBUTION OF MIOCENE SEDIME	88T/1904
WENBIN, CHEN	1987	RADIOLARIA IN CORES FROM THE O	88T/0820
WENDLER, S. T. (3)	1987	RELEVANCE OF SPECIMEN SIZE IN	88T/1208
WENGLER, L.	1988	PREMIERE DECOURVERTE D'INDUSTR	88T/1776
WENJI, QU (3)	1987	COMPARATIVE STUDY OF THE FEMOR	88T/0570
WENKE, FENG (3)	1987	DISCOVERY OF DIATOM ASSEMBLAGE	88T/0125
WERDELIN, L.	1987	JAW GEOMETRY AND MOLAR MORPHOL	88T/0971
WERNLI, R.	1987	LES PROTOGLOBIGERINES (FORAMIN	88T/1199
WEST, R. R. (2)	1987	AN ORDOVICIAN FOSSILIFEROUS LI	88T/1032
	1987	HIERARCHAL GENETIC STRATIGRAPH	88T/1556
WESTBERG-SMITH, M. J. + TWAY,	1987	RADIOLARIANS FROM THE NORTH AT	88T/0437
WESTERCAMP, D. (2)	1988	REVISION DE L'AGE DU SUBSTRATU	88T/1115
WESTERGAARD, E. H. (5)	1986	TRACE-ELEMENT ANOMALIES AT THE	88T/0030
WESTERMANN, G. E. G. (2)	1987	FAUNAL ASSOCIATIONS OF THE MID	88T/0915
	1988	FIRST RECORD OF BATHONIAN BULL	88T/2003
	1988	NAUTILOID SEPTAL STRENGTH: REV	88T/2006
WESTGATE, J. A. + CHEN, F.-J.	1987	LACUSTRINE OSTRACODES IN THE L	88T/1314
WETMORE, K. L. (3)	1988	FOSSILIZATION POTENTIAL OF THE	88T/1442
WETZEL, A.	1987	ICHNOFABRICS IN EOCENE TO MAES	88T/0213
WETZEL, A. + AIGNER, T.	1986	STRATIGRAPHIC COMPLETENESS: TI	88T/0245
WEVER, P. DE (2)	1987	DECOUVERTE DE RADIOLAIRES JURA	88T/0294
	1988	DESCRIPTION OF SOME NEW MIDDLE	88T/1939
WEVER, P. DE (3)	1988	DATATIONS PAR LES RADIOLAIRES	88T/1100
WEVER, P. DE + DANELIAN, T. +	1987	DATATIONS DES RADIOLARITES POS	88T/0296
WHALEN, M. T. (2)	1987	SYSTEMATICS AND PALEOECOLOGY O	88T/0528
WHALLEY, P.	1986	A REVIEW OF THE CURRENT FOSSIL	88T/1301
WHATLEY, R. + CHADWICK, J. + C	1987	NEW GENERA AND SPECIES OF CYTH	88T/1734
WHEELER, K. L. (2)	1987	A LATE ORDOVICIAN AGE REAPPRAI	88T/0266
WHEELER, K. L. + FORBES, R. B.	1987	LITHOSTRATIGRAPHY, PETROLOGY,	88T/0267
WHITELAW, M. J. (2)	1987	MAGNETIC POLARITY STRATIGRAPHY	88T/1168
WHITESIDE, M. C. + SWINDOLL, M	1988	GUIDELINES AND LIMITATIONS TO	88T/1303
WHITMORE JR, F. C. (2)	1987	ELEPHANT TEETH FROM THE WESTER	88T/0578
WHYTE, M. A. (2)	1987	A LIMULID TRACE FOSSIL FROM TH	88T/0594
WICKRAMASINGHE, N. C. (2)	1986	THE VIABILITY WITH RESPECT TO	88T/1045
WICKRAMASINGHE, N. C. (3)	1986	A LABORATORY EXPERIMENT WITH R	88T/1046
WIDMARK, J. G. V. + MALMGREN,	1988	DIFFERENTIAL DISSOLUTION OF UP	88T/1949
WIEDMANN, J. (2)	1986	MAASTRICHTIAN MOLLUSCAN BIOSTR	88T/0062
	1986	A NEW DISCOVERY OF THE LOWER C	88T/1875
WIEGANK, F.	1987	UNTERSUCHUNGEN ZUR CHRONOSTRAT	88T/0102
WIENHOLZ, R. (2)	1987	DIE STRATIGRAPHISCHE UND PALAO	88T/1082
WIERZBOWSKI, A. (2)	1986	A NEW ACCOUNT ON THE UPPER JUR	88T/1870
WIFFEN, J. + MOLNAR, R. E.	1988	FIRST PTEROSAUR FROM NEW ZEALA	88T/2049
WIGNALL, P. B.	1987	A BIOFACIES ANALYSIS OF THE GA	88T/0618
WIJK, A. VAN DER (3)	1988	PALAEOLIMNOLOGICAL AND DOCUMEN	88T/2105
WILDE, P.	1987	MODEL OF PROGRESSIVE VENTILATI	88T/0795
WILFORD, J. R. (3)	1987	TIMING THE BREAKUP OF A PROTER	88T/0688
WILKINSON, I. P.	1987	ERIPLEURA, A NEW GENUS OF OSTR	88T/1727
WILKINSON, I. P. (4)	1987	UPPER JURASSIC STRATIGRAPHY OF	88T/0297
WILKS, M. E. + NISBET, E. G.	1988	STRATIGRAPHY OF THE STEEP ROCK	88T/1458
WILLIAMS, B. P. J. (2)	1988	LITHOSTRATIGRAPHY AND STRUCTUR	88T/1469
WILLIAMS, D F (2)	1987	SHAPE CHANGES IN GLOBOROTALIA	88T/0836
	1988	MORE LIGHT ON PHOTOSYMBIOSIS I	88T/1817
WILLIAMS, D F. (3)	1988	QUANTITATIVE TECHNIQUES IN ISO	88T/1827
WILLIAMS, D. F (4)	1987	TIME/DEPTH DISTRIBUTION OF LAT	88T/0450
WILLIAMS, D F + EHRLICH, R.	1988	SHAPE AND ISOTOPIC DIFFERENCES	88T/1631
WILLIAMS, H + HISCOTT, R. N.	1987	DEFINITION OF THE IAPETUS RIFT	88T/0692
WILLIAMS, N. E	1988	THE USE OF CADDISFLIES (TRICH	88T/1305
WILLIAMS, P. F. (3)	1987	FOSSIL EVIDENCE FOR FAULT-DERI	88T/1065
WILLIAMS, S. H. (3)	1987	ALLOCHTONOUS SLOPE SEQUENCE AT	88T/0021
WILLIAMS, S HENRY	1987	UPPER ORDOVICIAN GRAPTOLITES F	88T/0169
WILLIAMSON, M. A. + STAM, B.	1988	JURASSIC/ CRETACEOUS EPISTOMIN	88T/1947
WILSON, E. C.	1986	PERRINITES (CEPHALOPODA, AMMO	88T/0174
WILSON, M. A.	1987	ECOLOGICAL DYNAMICS ON PEBBLES	88T/1807
WILSON, M. A. (3)	1987	NEOISOROPHUSELLA, A NEW EDRIOA	88T/0548
WILSON, M. A + PALMER, T. J.	1988	NOMENCLATURE OF A BIVALVE BORI	88T/2078
WILSON, M. V H.	1988	RECONSTRUCTION OF ANCIENT LAKE	88T/1416
	1987	PREDATION AS A SOURCE OF FISH	88T/1436
WINCHESTER, J A	1988	LATER PROTEROZOIC STRATIGRAPHY	88T/0656
	1988	LATER PROTEROZOIC ENVIRONMENTS	88T/0681
WINCHESTER, J. A. + GLOVER, B.	1988	THE GRAMPIAN GROUP, SCOTLAND (	88T/0675
WINCHESTER, J A. + MAX, M. D.	1988	THE ERRIS GROUP, IRELAND.	88T/0676
	1987	THE PRE- CALEDONIAN INISHKEA D	88T/1061
WINKLER, D. A.	1987	VERTEBRATE BEARING EOLIAN UNIT	88T/0085
WINN, K (2)	1987	PALEOPRODUCTIVITY OF OCEANIC U	88T/0810
WINSNES, T. S. (3)	1987	BRACHIOPOD ZONATION AND AGE OF	88T/1089
WINTER, A. (2)	1987	DISTRIBUTION OF MODERN COCCOLI	88T/1584
WINTER, A. (3)	1988	LATE NEOGENE EROSION OF THE AG	88T/1569
WINTER, M. F. + CAIRNCROSS, B.	1987	A GENETIC STRATIGRAPHY FOR THE	88T/1482
WIRRMANN, D. (2)	1986	DIATOMEES ET SEDIMENTS HOLOCEN	88T/0815
WISE JR, S. W. (2)	1987	CALCAREOUS NANNOFOSSIL BIOSTRA	88T/0048
	1987	NEOGENE AND PALEOCENE- MAESTRI	88T/0066
	1987	PALEOCENE- EOCENE CALCAREOUS N	88T/0074
	1987	EOCENE CALCAREOUS NANNOFOSSILS	88T/0078
	1987	NEOGENE CALCAREOUS NANNOFOSSIL	88T/0094
	1987	SILICOFLAGELLATES AND EBRIDIAN	88T/0122
WITZKE, B. J.	1987	MODELS FOR CIRCULATION PATTERN	88T/1552
WITZKE, B. J. (3)	1988	A NEW LOWER CARBONIFEROUS TETR	88T/1750
WOLBACH, W. S. + GILMOUR, I. +	1988	GLOBAL FIRE AT THE CRETACEOUS-	88T/1891
WOLF, H. DE (2)	1988	METHODOLOGICAL ASPECTS OF PALE	88T/2144
WOLFE, J. A. + UPCHURCH JR. G.	1987	NORTH AMERICAN NONMARINE CLIMA	88T/0802
WOLFE, J. A. + WEHR, W.	1987	MIDDLE EOCENE DICOTYLEDONOUS P	88T/0875
WOOD, J. M. + THOMAS, R. G. +	1988	FLUVIAL PROCESSES AND VERTEBRA	88T/2118
WOODBURNE, M. O. (2)	1987	A GIGANTIC PHORORHACOID(?) BIR	88T/1356
WOOTTON, R. J	1988	THE HISTORICAL ECOLOGY OF AQUA	88T/1304
WORM, H.-U. + BANERJEE, S. K.	1987	ROCK MAGNETIC SIGNATURE OF THE	88T/0753
WORRALL, L. (2)	1987	THE FIRST OCCURRENCE OF THE PA	88T/0847
WORSLEY, T. R. (2)	1986	POST- ARCHEAN BIOGEOCHEMICAL C	88T/0250
WORTHY, T. H.	1987	OSTEOLOGY OF LEIOPELMA (AMPHI	88T/0964
	1987	PALAEOECOLOGICAL INFORMATION C	88T/1403
WOUTERS, G. (3)	1987	EIN MULTITUBERCULATEN-ZAHN AUS	88T/1363
WRIGHT, A. E	1988	THE APPIN GROUP (UK).	88T/0677
WRIGHT, E. K	1987	STRATIFICATION AND PALEOCIRCUL	88T/0803
WRIGHT, I. C. + VELLA, P. P	1988	A NEW ZEALAND LATE MIOCENE MAG	88T/1163
WRIGHT, J. E. (5)	1986	LATE TRIASSIC PALEOGEOGRAPHY O	88T/0109
WRIGHT, R.	1986	CYCLE STRATIGRAPHY AS A PALEOG	88T/0046
WRIGHT, R. C. (2)	1988	INFORMATION LOSS IN THE TRANSI	88T/1820
WU XIANGHE	1987	THE CARBONIFEROUS BIOSTRATIGRA	88T/0704
WU XIANTAO, + LI YONGAN	1987	THE DISCOVERY AND SIGNIFICANCE	88T/0161
WUCHANG WEI	1988	A NEW TECHNIQUE FOR PREPARING	88T/2130
WUNDERLICH, J. (2)	1986	UNTERSUCHUNGEN ZUR PALAOGEOGRA	88T/0119
WYRWOLL, K. H. + MCCONCHIE, D	1986	ACCELERATED PLATE MOTION AND R	88T/1176
WYSS, A. R	1988	EVIDENCE FROM FLIPPER STRUCTUR	88T/2070
XI-GUANG ZHANG	1987	MOULT STAGES AND DIMORPHISM OF	88T/0182

XIA YUMEI, + WANG PEIFANG	1987	THE PALEOBOTANY AND PALEOCLIMA	88T/0462
XIANG-XU, XUE (3)	1987	THE HOTTELL RANCH RHINO QUARRI	88T/1162
XIANGHE, WU	1987	THE CARBONIFEROUS BIOSTRATIGRA	88T/0704
XIANTAO, WU + LI YONGAN	1987	THE DISCOVERY AND SIGNIFICANCE	88T/0161
XIAOSONG, LUO (5)	1988	NEW ADVANCES IN THE STUDY OF T	88T/1860
XIE JUNYI, (2)	1988	A NEW CHILOTHERE SKULL FROM HE	88T/1777
XINAN MU, + RIDING, R.	1988	SILICIFICATION OF PERMIAN CALC	88T/2117
XU DAOYI, + ZHANG QINWEN, + SU	1987	BIOMASS EXTINCTION - A FUNDAME	88T/0609
XU RUI-HU, (2)	1987	STUDIES ON SOME ANGIOSPERMOUS	88T/0489
XU, LI + LIU JINLING	1988	HOLOCENE VEGETATIONAL AND ENVI	88T/2107
XUE XIANG XU (3)	1987	THE HOTTELL RANCH RHINO QUARRI	88T/1162
XUEHUI, MA (3)	1987	AN APPROACH TO THE CHARACTERIS	88T/1219

YAMADA, M. (2)	1987	CALCAREOUS NANNOFOSSILS AND BI	88T/0324
YAMAGUCHI, T.	1987	CHANGES IN THE BARNACLE FAUNA	88T/1020
YAMASAKI, T.	1987	RADIOLARIAN ASSEMBLAGES OF THE	88T/0307
YAMASAKI, T. (2)	1988	MICROFOSSIL AGE OF THE NORTHER	88T/1523
YAMASHITA, A. (2)	1987	REMARKS OF THE USUI FORMATION	88T/0071
YAN DEFA (3)	1988	A NEW CHILOTHERE SKULL FROM HE	88T/1777
YAN WEN JIANG, + WISE JR, S. W	1987	PALEOCENE- EOCENE CALCAREOUS N	88T/0074
YANG JIA JU (4)	1987	STUDIES ON SOME ANGIOSPERMOUS	88T/0489
YANG LIUFA	1987	PRELIMINARY DISCUSSION ON THE	88T/0937
YANSHIN, A. L. (3)	1987	HISTORY OF THE EARTH'S ATMOSPH	88T/0655
YAO ZHAOQI, + TAYLOR, T. N.	1988	ON A NEW GLEICHENIACEOUS FERN	88T/1240
YAO, A. (2)	1988	PARAHSUUM (RADIOLARIA) FROM T	88T/1940
YAO, A. (6)	1987	DISCOVERY OF JURASSIC RADIOLAR	88T/0436
YAROSHEVSKIY, A. A.	1988	THE GEOLOGICAL CONSEQUENCES OF	88T/1839
YASAMANOV, N. A. (3)	1987	THE EARLY CENOZOIC CLIMATIC AN	88T/0806
YASSINI, I. + KENDRICK, G W	1988	MIDDLE HOLOCENE OSTRACODES, FO	88T/2115
YASUI, S.	1988	MOLLUSCAN FAUNA AND PALEOENVIR	88T/1908
YEH, KUEI-YU	1987	A REVISED CLASSIFICATION FOR F	88T/1941
YEMANE, K. + ROBERT, C. + BONN	1987	POLLEN AND CLAY MINERAL ASSEMB	88T/0461
YESOU, H. (2)	1988	LA FORMATION DU FAOU (DEVONIEN	88T/1071
YESURARU, M. (2)	1987	UBER DIE ANWESENHEIT DER GATTU	88T/1266
YIN BAO'AN, (4)	1987	A DESIRABLE SECTION FOR THE DE	88T/0277
YIN HONGFU (2)	1987	OTOCERAS AND THE PERMIAN-TRIAS	88T/0289
YIN LUO, LI (5)	1988	ON ANALYSIS OF QUANTITATIVE GE	88T/2143
YIPING, RUAN (3)	1987	A DESIRABLE SECTION FOR THE DE	88T/0277
YIYIN, SUN (3)	1987	BIOMASS EXTINCTION A FUNDAME	88T/0609
YOCHELSON, E. L. (2)	1987	LATE MISSISSIPPIAN GASTROPODS	88T/0522
	1988	THE STATUS OF SALTERELLA AS A	88T/1633
YOCHELSON, E. L. (3)	1987	TAXONOMIC REVISION OF HYOLITHA	88T/0887
YOKOSE, M. (2)	1987	DISCOVERY OF JURASSIC RADIOLAR	88T/0436
YONGAN, LI (2)	1987	THE DISCOVERY AND SIGNIFICANCE	88T/0161
YONGQIANG, ZONG (2)	1987	DEPOSITIONAL FACIES OF THE ZHU	88T/0126
YONGQIANG, ZONG (4)	1988	HOLOCENE STRATA ALONG THE COAS	88T/1542
YOSHIDA, F.	1987	STRATIGRAPHY AND PLANKTONIC FO	88T/0766
YOSHIDA, T.	1987	A PALEOECOLOGICAL STUDY OF MOL	88T/0624
YOSHIKAWA, S. + NAKAGAWA, K. +	1987	RECONSIDERATION OF THE OD 2 AN	88T/0340
YOUNG, G. A. + NOBLE, J. P. A.	1987	THE LLANDOVERY- WENLOCK HALYSI	88T/0886
YOUNG, G. C.	1987	DEVONIAN PALAEONTOLOGICAL DATA	88T/0398
YOUNG, G. C. (2)	1987	SHARK TEETH FROM THE EARLY-MID	88T/0959
YOUNG, G. C. (3)	1988	A DEVONIAN FISH FAUNA FROM SUB	88T/2044
YOUNG, G. C. + TURNER, S + OW	1987	A NEW DEVONIAN FISH FAUNA, AND	88T/0700
YOUNG, T. P	1988	THE LITHOSTRATIGRAPHY OF THE U	88T/1465
YTA, M. (6)	1988	UNE DISCORDANCE ANTE ALBIENNE	88T/1501
YU CHANGMIN, + WANG CHENGYUAN,	1987	A DESIRABLE SECTION FOR THE DE	88T/0277
YU JIN-BIAO (2)	1988	POLLEN ANALYSIS AND PALEOENVIR	88T/1647
YU SHU-FENG, (2)	1988	ON ANALYSIS OF QUANTITATIVE GE	88T/2143
YU-ZHUO, WANG (2)	1987	CHARACTERISTICS OF THE LATER H	88T/0852
YUE ZHAO	1988	EVOLUTIONARY STAGES OF THE EAR	88T/1255
YUMEI, XIA + WANG PEIFANG	1987	THE PALEOBOTANY AND PALEOCLIMA	88T/0462
YUN, ZHANG	1988	PROTEROZOIC STROMATOLITIC MICR	88T/1254
YUZAO, QI (4)	1987	DEPOSITIONAL FACIES OF THE ZHU	88T/0126

ZACHARIASSE, W. J. (2)	1988	DINOFLAGELLATE CYSTS, SEA LEVE	88T/1937
ZAHN, R. (3)	1987	PALEOPRODUCTIVITY OF OCEANIC U	88T/0810
ZAHNLE, K. + WALKER, J. C. G.	1987	A CONSTANT DAYLENGTH DURING TH	88T/0251
ZAHNLE, K. J. + WALKER, J. C.	1987	CLIMATIC OSCILLATIONS DURING T	88T/1175
ZALAT, A. (3)	1988	CALCAREOUS NANNOPLANKTON FROM	88T/1206
	1986	SOME LUTETIAN BRYOZA FROM GEBE	88T/1994
ZAPOROZHETS, N. I. (5)	1986	SECTION LANDZHAR (USSR, SOUTH	88T/1142
ZASTAWNIAK, E. (3)	1987	ON THE AGE OF FOSSIL FLORA FRO	88T/1873
ZAVADA, M. S. (2)	1987	LYGODIUM FOLIAGE WITH INTACT S	88T/0870
	1987	THE ULTRASTRUCTURE OF CYCLUSPH	88T/1638
ZAVADA, M S + DILCHER, D. L.	1988	POLLEN WALL ULTRASTRUCTURE OF	88T/1964
ZAZO, C. (5)	1986	TH/U DATING OF STROMBUS BUBONI	88T/0105
ZEILER, R M (3)	1987	THE PALEOENVIRONMENTAL SIGNIFI	88T/0990
ZEILSTRA, R. G. (2)	1988	PALEOENVIRONMENTAL RECONSTRUCT	88T/2094
ZELL, P. D.	1988	BURROWED PHACOPS RANA FROM THE	88T/2029
ZHANG AIYUN	1987	FOSSIL APPENDICULARIANS IN THE	88T/0553
ZHANG HONGZI, (4)	1987	COMPARATIVE STUDY OF THE FEMOR	88T/0570
ZHANG JUN-FENG	1988	THE LATE JURASSIC FOSSIL STAPH	88T/1720
ZHANG JUN-PAI, (3)	1988	ON ANALYSIS OF QUANTITATIVE GE	88T/2143
ZHANG QINWEN, (2)	1987	BIOMASS EXTINCTION - A FUNDAME	88T/0609
ZHANG RENXIANG, + LAN ZUYUN, +	1987	COMPARATIVE STUDY OF THE FEMOR	88T/0570
ZHANG WEI	1987	A NEW GENUS NEOGUADALUPIA WITH	88T/0167
ZHANG WEI (2)	1987	ON SOME INOZOAN, PHARETRONIDA	88T/0881
ZHANG YUN	1988	PROTEROZOIC STROMATOLITIC MICR	88T/1254
ZHANG ZHICUN	1988	DIVISION AND CORRELATION OF TH	88T/1474
ZHANG ZHONGYING, (3)	1988	HOLOCENE STRATA ALONG THE COAS	88T/1542
ZHANG ZIAN (6)	1987	DEPOSITIONAL FACIES OF THE ZHU	88T/0126
ZHANG, XI GUANG	1987	MOULT STAGES AND DIMORPHISM OF	88T/0182
ZHANXIANG, QIU + XIE JUNYI, +	1988	A NEW CHILOTHERE SKULL FROM HE	88T/1777
ZHAO, YUE	1988	EVOLUTIONARY STAGES OF THE EAR	88T/1255
ZHAOQI, YAO + TAYLOR, T. N.	1988	ON A NEW GLEICHENIACEOUS FERN	88T/1240
ZHEGALLO, E. A. (5)	1987	TUMULDURIA INCOMPERTA AND THE	88T/0538
ZHENGUO, HUANG (2)	1988	HOLOCENE STRATA ALONG THE COAS	88T/1542
ZHENGUO, HUANG + ZONG YONGQIAN	1987	DEPOSITIONAL FACIES OF THE ZHU	88T/0126
ZHENLIANG, LI (5)	1987	A DESIRABLE SECTION FOR THE DE	88T/0277
ZHICUN, ZHANG	1988	DIVISION AND CORRELATION OF TH	88T/1474
ZHONG-MING, LI	1988	ON THE APPLICATION OF THE ANAL	88T/1680
ZHONGYING, ZHANG (3)	1988	HOLOCENE STRATA ALONG THE COAS	88T/1542
ZHOU, LEI (2)	1988	NEW EVIDENCE ON THE SIZE AND P	88T/1925
ZHU BAOSEN	1988	DISCUSSION OF THE DONGWU MOVEM	88T/1863
ZHURAVLEV, A. YU. (3)	1987	CAMBRIAN SEDIMENTS OF PRIKOLYM	88T/1460
ZHURAVLEV, A. YU. (6)	1987	TUMULDURIA INCOMPERTA AND THE	88T/0538
ZIAN, ZHANG (6)	1987	DEPOSITIONAL FACIES OF THE ZHU	88T/0126
ZIEGLER, A. M. + RAYMOND, A. L	1987	COAL, CLIMATE AND TERRESTRIAL	88T/1014
ZIELINSKI, G. A. + MCCOY, W. D	1987	PALEOCLIMATIC IMPLICATIONS OF	88T/0116
ZIETZ, I. (3)	1986	PROTEROZOIC HISTORY OF THE MID	88T/0253
ZINSMEISTER, W. J.	1987	UNUSUAL NAUTILID OCCURRENCE IN	88T/0520
ZITT, J. + MICHALIK, J.	1988	EARLY CRETACEOUS PHYLLOCRINIDS	88T/2035
ZMARZLY, D. L.	1985	THE SHALLOW-WATER CRINOID FAUN	88T/0551
ZOLLER, W. H. (2)	1987	ATMOSPHERIC IRIDIUM AT THE SOU	88T/0643
ZONG YONGQIANG (4)	1988	HOLOCENE STRATA ALONG THE COAS	88T/1542
ZONG YONGQIANG, (2)	1987	DEPOSITIONAL FACIES OF THE ZHU	88T/0126
ZOTOIU, B. (3)	1987	THE EOCENE OSTRACODS BELONGING	88T/1312
ZOTTO, M. + DRUGG, W. S. + HAB	1987	KIMMERIDGIAN DINOFLAGELLATE ST	88T/0727
ZUBAKOV, V. A. + BORZENKOVA, I	1988	PLIOCENE PALAEOCLIMATES: PAST	88T/1568
ZUBTSOV, S. E.	1987	ABOUT THE PRESENCE OF MIDDLE P	88T/0690
ZULLO, V. A. (2)	1988	SCALPELLUM MULYANGULATUM (H.C.	88T/2028
ZUYUN, LAN (2)	1987	COMPARATIVE STUDY OF THE FEMOR	88T/0570
ZWENGER, W. H.	1987	ZU EINIGEN BESONDEREN ERHALTUN	88T/0598

JOURNAL INDEX

A.A.P.G. Bulletin
ANARE Research Notes - Australian National Antarctic Research Expeditions
Acta Botanica Sinica
Acta Chemica Scandinavica
Acta Cientifica Venezolana
Acta Crystallographica
Acta Geodaetica, Geophysica et Montanistica Hungarica
Acta Geographica Sinica
Acta Geologica Hispanica
Acta Geologica Hungarica
Acta Geologica Polonica
Acta Geologica Sinica
Acta Geologica
Acta Geophysica Polonica
Acta Geophysica Sinica
Acta Mineralogica Sinica
Acta Oceanologica Sinica
Acta Palaeobotanica
Acta Physica Sinica
Acta Zoologica Cracoviensia
Acta Zoologica Fennica
Advances in Space Research
Alcheringa
American Economic Review
American Journal of Botany
American Journal of Science
American Mineralogist
American Naturalist
American Scientist
Amphibia-Reptilia
Analyst
Anatarctic Journal of the United States
Annalen des Naturhistorisches Museums in Wien
Annales - Societe Geologique de Belgique
Annales Geophysicae
Annales Zoologici Fennici
Annales-Universitatis Scientiarum Budapestensis de Rolando Eotvos Nominatae, Sectio Geographica
Annals - Missouri Botanical Garden
Annual Report - University of Tsukuba, Institute of Geoscience
Antarctic Journal of the United States
Antarctic Record
Antarktika - Doklady Komissii
Applied Clay Science
Applied Geochemistry
Aqua
Aquatic Botany
Arab Gulf Journal of Scientific Research
Archiv fur Lagerstattenforschung Geologischen Bundesanstalt, Vienna
Archiwum Mineralogiczne
Arctic & Alpine Research
Atomic Spectroscopy
Aufschluss
Australia Bureau of Mineral Resources, Geology & Geophysics, Bulletin
Australian Journal of Botany
Australian Journal of Earth Sciences
Australian Journal of Soil Research
Australian Mineral Industry Quarterly
Australian Zoologist
BMR Journal of Australian Geology & Geophysics
BP Shield International
BP Shield
Balgarsko Geofizicno Spisanie
Baylor Geological Studies Bulletin
Berliner Geographische Abhandlungen
Berliner Geowissenschaftliche Abhandlungen, Reihe B
Biological Reviews

Biuletyn - Instytutu Geologicznego
Boleten Geolegico y Minero
Boletim IG, Instituto de Geociencias, Universidade de Sao Paulo
Boletim - Instituto Brasileiro de Estudos Antarcticos
Boletim IG - Universidade de Sao Paulo, Instituto de Geociencias
Boletin Antartico Chileno
Boletin Geologico y Minero
Boletin Geologico y Minero, Instituto Geologico y Minero de Espana
Boletin del Instituto Gemologico Espanol
Bollettino di Geodesia e Scienze Affini
Bollettino di Geofisica Teorica ed Applicata
Boreas
Botanical Gazette
British Antarctic Survey Bulletin
British Ceramic Transactions & Journal
Bulletin Mineral Research & Exploration Institute of Turkey
Bulletin - Association de Geographes Francais
Bulletin - Bureau of Mineral Resources, Geology & Geophysics, Australia
Bulletin - Centres de Recherches Exploration-Production Elf-Aquitaine
Bulletin - Geographical Survey Institute (Tokyo)
Bulletin - Geological Society of Denmark
Bulletin - Geological Society of Finland
Bulletin - Geological Society of Norfolk
Bulletin - Geological Survey of Finland
Bulletin - Geological Survey of Ireland
Bulletin - Institut de Geologie du Bassin d'Aquitaine
Bulletin - Mineral Research & Exploration Institute of Turkey
Bulletin - Oklahoma Geological Survey
Bulletin - Societe Geologique de France
Bulletin - Societe Vaudoise des Sciences Naturelles
Bulletin - Special Libraries Association, Geography & Map Division
Bulletin Grnlands Geologiske Undersgelse
Bulletin Volcanologique
Bulletin de Mineralogie
Bulletin de Recherche - Universite de Sherbrooke, Departement de Geographie
Bulletin de la Mineralogie
Bulletin de la Societe Belge de Geologie
Bulletin de la Societe Geologique de France
Bulletin des Centres de Recherches Exploration-Production Elf-Aquitaine
Bulletin of Canadian Petroleum Geology
Bulletin of Marine Science
Bulletin of the Faculty of Education, Kobe University
Bulletin of the Geological Institution of the University of Uppsala
Bulletin of the Geological Society of Denmark
Bulletin of the Geological Survey of Japan
Bulletin of the Institute of Mineral Deposits, Chinese Academy of Geological Sciences
Bulletin of the Mineral Research & Exploration Institute of Turkey
Bulletin of the Peak District Mines Historical Society
Bulletin of the School of Education, Okayama University
Bulletin of the US Geological Survey
Bulletin, American Association of Petroleum Geologists
Bulletin, Bureau of Mineral Resources, Geology & Geophysics, Australia
Bulletin, Geological Survey of Finland
Bureau of Mines Information Circular
Butsuri-Tanko (Geophysical Exploration)
Cahiers - ORSTOM, Serie Geologie
California Geology
Cambria
Canadan Mineralogist
Canadian Geographer
Canadian Geophysical Bulletin
Canadian Geotechnical Journal
Canadian Journal of Botany
Canadian Journal of Earth Sciences
Canadian Journal of Remote Sensing
Canadian Journal of Soil Science
Canadian Journal of Zoology

Canadian Mineralogist
Canadian Plains Proceedings
Catena
Cave Science - Transactions British Cave Research Association
Chemical Geology (Isotope Geoscience Section)
Chemical Geology
Chemie der Erde
Chiri
Chromium Review Mintek, South Africa
Chronique de la Recherche Miniere
Circular - Illinois State Geological Survey
Circular of the U.S. Geological Survey
Civil Engineering - ASCE
Clay Minerals
Clay Research, India
Clays & Clay Minerals
Communicacoes dos Servicos de Portugal
Communications in Soil Science & Plant Analysis
Communications of the American Ceramic Society
Compass of Sigma Gamma Epsilon
Comptes Rendus - Academie des Sciences, Serie II
Comptes Rendus - Academie des Sciences, Serie III
Comptes Rendus - Academie des Sciences: la Vie des Sciences
Comptes Rendus de l'Academie Bulgares des Sciences
Comptes Rendus de l'Academie des Sciences, Paris, Serie II
Comptes Rendus des Seances - Academie des Sciences, Serie II
Comptes Rendus des Seances - Academie des Sciences, Serie III
Computer & Geosciences
Contribucion - Instituto Antartico Argentino, Buenos Aires
Contributions to Geology - University of Wyoming, Laramie
Contributions to Mineralogy & Petrology
Contributions to Sedimentology
Cooperative Groundwater Report - Illinois State Geological Survey & Illinois State Water Survey
Cretaceous Research
Current Science (India)
DGU Serie C (Danmarks Geologiske Undersgelse)
DGU Serie D (Danmarks Geologiske Undersgelse)
Deep-Sea Research
Dili Zhishi/Geographical Knowledge
Disasters
Divisional Report - CSIRO Australia, Division of Water & Land Resources
Documents du Bureau de Recherches Geologiques et Minieres
Doga Bilim Dergisi, Seri B
Doga, Seri A
Doga, Seri B
Doklady Academy of Science USSR, Earth Science Section
Earth & Planetary Science Letters
Earth Science Conservation
Earth, Moon, & Planets
Earth-Science Reviews
Earth-oriented Applications of Space Technology
Earthquake Engineering & Structural Dynamics
Earthquake Information Bulletin (USGS)
Earthquake Notes
Earthquake Prediction Research
Earthquakes Notes
Eclogae Geologicae Helvetiae
Economic Geology
Electron Microscopy
Emser Hefte
Engineering Geology
Environment Southwest
Environmental Geochemistry & Health
Environmental Geology & Water Sciences
Environmental Geology Notes - Illinois State Geological Survey
Environmental Geology
Environmental Science & Technology

Eos
Episodes
Erzmetall
Essener Geographische Arbeiten
Estuarine, Coastal & Shelf Science
Estudos, Notas e Trabalhos do Servico de Fomento Mineiro
Evolution
Exploration Geophysics
Explorations
Facies
Field Studies
Finisterra
Foldrajzi Ertesito
Foldrajzi Kozlemenyek
Fossils & Strata
Freiberger Forschungshefte (Geowissenschaften, Lagerstattenlehre)
Freiberger Forschungshefte, Reihe C
Garcia de Orta, Serie de Geologia
Gebios
Gems & Gemology
Gems & Mineral Realm
Geo-Eco-Trop
GeoJournal
GeoKompendier
Geobios
Geochemical Journal
Geochemistry Beijing, China
Geochemistry International
Geochemistry
Geochimica et Cosmochimica Acta
Geochimica
Geochronique
Geociencias (Sao Paulo)
Geodatische und Geophysikalische Veroffentlichungen, Reihe 1
Geoderma
Geodeticky a Kartograficky Obzor
Geodezija Kartografija i Zemeustrojstvo
Geoexploration
Geofisica Internacional
Geografia Fisica e Dinamica Quaternaria
Geografija
Geographical Magazine
Geographical Reports - Tokyo Metropolitan University
Geographical Review of Japan, Series A
Geographical Survey Institute Bulletin (Tokyo)
Geographische Berichte
Geohimija, Mineralogija i Petrologija
Geologia Applicata e Idrogeologia
Geologia Colombiana
Geologia Sudetica
Geologica Balcanica
Geologica Romana
Geological Association of Canada, Special Paper
Geological Bulletin, University of Peshawar
Geological Journal
Geological Magazine
Geological Society of America Bulletin
Geological Survey of Ireland Bulletin
Geological Survey of Ireland Report Series (Mineral Resources)
Geological Survey of Ireland, Guide Series
Geologicke Prace, Spravy
Geologicky Zbornik
Geologicky Zbornik, Geologica Carpathica (Bratislava)
Geologie de la France
Geologie en Mijnbouw
Geologisches Jahrbuch Hessen
Geologisches Jahrbuch, Reihe D

Geologiska Foreningens i Stockholm Forhandlingar
Geology Today
Geology
Geoloski Anali Balkanskoga Poluostrva
Geoloski Glasnik (Sarajevo)
Geoloski Glasnik (Titograd)
Geoloski Glasnik
Geoloski Vjesnik
Geomagnetic Bulletin, British Geological Survey
Geomorfologiya
Geookodynamik
Geophysica
Geophysical & Astrophysical Fluid Dynamics
Geophysical Journal - Royal Astronomical Society
Geophysical Journal
Geophysical Prospecting
Geophysical Research Letters
Geophysics
Geos
Geoscience Canada
Geoscience Magazine
Geoscience Map - Saudi Arabia Ministry of Petroleum & Mineral Resources
Geoscience Reports - Shizuoka University
Geotektonika, Tektonofizika i Geodinamika
Geothermics
Geotimes
Gerlands Beitrage zur Geophysik
Glas - Sprska Akademija Nauka i Umetnosti, Beograd, Odeljenje Prirodno-Matematickih Nauka
Glas - Srpska Akademija Nauka i Umetnosti, Odeljenje Tehnickih Nauka
Glasnik - Prirodnjackog Muzeja, Serija A
Glasnik - Srpskog Geografskog Drustva
Godisen Zbornik: Fizika, Skopje
Godisnik - Ministerstvo na Metalurgijata i Mineralnite Resursi, Komitet po Geologija
Godisnik - Sofijskija Universitet, Geologo-Geografski Fakultet
Godisnik - Vissija Minno-Geolozki Institut, Sofia
Ground Water Monitoring Review
Ground Water
Guide Series - Geological Survey of Ireland
Hercynia
High Temperatures - High Pressures
Himalayan Research & Development
Hommes et Terres du Nord
Hydrogeologie - Geologie de l'Ingenieur
ITC Journal
Illinois Mineral Notes - Illinois Department of Energy & Natural Resources
Illinois Mineral Notes - Illinois State Geological Survey
Illinois Petroleum - Illinois State Geological Survey
Illinois State Geological Survey Guidebook
Indian Journal of Chemistry
Indian Journal of Earth Sciences
Indian Journal of Technology
Indian Mineralogist
Industrial Diamond Review
Industrial Minerals
Initial Reports of the D.S.D.P.
Instituto Antartico Chileno, Serie Cientifica
International Geology Review
International Journal for Numerical & Analytical Methods in Geomechanics
International Journal of Coal Geology
International Journal of Energy Research
International Journal of Environmental Studies
International Journal of Remote Sensing
International Journal of Rock Mechanics & Mining Sciences
Inzenerna Geologija i Hidrogeologija
Iraqi Journal of Science
Irish Journal of Earth Sciences
Isotope Geoscience

Izvestija po Himija. Balgarska Akademija - Naukite
Izvestiya - Akademiya Nauk SSSR, Seriya Geograficheskaya
Izvestiya - Akademiya Nauk SSSR, Seriya Geologicheskaya
Jahrbuch der Geologischen Bundesanstalt, Wien
Japanese Journal of Ecology
Japanese Journal of Limnology
Jeomorfologi Dergisi
Jokull
Journal & Proceedings - Royal Society of New South Wales
Journal - Acoustical Society of America
Journal - College of Science, King Saud University
Journal - Geodetic Society of Japan
Journal - Geological Society (London)
Journal - Geological Society of India
Journal - Geological Society of Japan
Journal - Hokkaido University, Faculty of Science, Series VII: Geophysics
Journal - Malacological Society of Australia
Journal - Royal Society of New Zealand
Journal - Royal Society of Western Australia
Journal Geological Society of India
Journal of African Earth Sciences
Journal of African Earth Sciences. Special Issue
Journal of Archaeological Science
Journal of Biogeography
Journal of Coastal Research
Journal of Environmental Quality
Journal of Environmental Radioactivity
Journal of Foraminiferal Research
Journal of Gemmology
Journal of Geochemical Exploration
Journal of Geodynamics
Journal of Geological Education
Journal of Geology
Journal of Geomagnetism & Geoelectricity
Journal of Geophysical Research
Journal of Geophysics - Zeitschrift fur Geophysik
Journal of Geosciences - Osaka City University
Journal of Geotechnical Engineering - ASCE
Journal of Hydrology
Journal of Japanese Association of Mineralogists, Petrologists & Economic Geologists
Journal of Karnatak University, Science
Journal of Marine Research
Journal of Materials Research
Journal of Metamorphic Geology
Journal of Natural History
Journal of Paleontology
Journal of Petroleum Geology
Journal of Petrology
Journal of Physics of the Earth
Journal of Science - Tokushima University
Journal of Science of the Hiroshima University, Series C
Journal of Sedimentary Petrology
Journal of Soil Science
Journal of Southeast Asian Earth Sciences
Journal of Structural Engineering - ASCE
Journal of Structural Geology
Journal of Volcanology & Geothermal Research
Journal of the American Ceramic Society
Journal of the Gemmological Society
Journal of the Gemmologists' Association of Sri Lanka
Journal of the Geological Society of India
Journal of the Geological Society of Japan
Journal of the Geological Society
Journal of the Japanese Association of Mineralogists, Petrologists & Economic Geologists
Journal of the Mineralogical Society of Japan
Journal of the Royal Society of Western Australia
Journal of the Russell Society

Kashmir Journal of Geology
Kosmos
Kwartalnik Geologiczny
La Gemmologia
Land & Minerals Surveying
Lapis
Lethaia
Lithos
Low Temperature Science, Series A, Physical Sciences
Manuscripta Geodaetica
Marine & Petroleum Geology
Marine Chemistry
Marine Environmental Research
Marine Geodesy
Marine Geology
Marine Geophysical Research
Marine Geophysical Researches
Marine Geotechnology
Marine Mammal Science
Marine Micropaleontology
Marine Mining
Marine Sediments & Atlantic Geology
Maritime Sediments & Atlantic Geology
Mededelingen - Rijks Geologische Dienst
Mededelingen - Werkgroep voor Tertiaire en Kwartaire Geologie
Mediterranee
Memoir - Geological Society of China
Memoir of the Geological Society of China Taiwan
Memoire - BRGM
Memoires - Laboratoire de Geomorphologie, Ecole Pratique des Hautes Etudes, Dinard
Memoirs - Hiroshima University, Faculty of Integrated Arts & Sciences, Series IV
Memoirs - Kakioka Magnetic Observatory
Memoirs - Kyushu University, Faculty of Science, Series D: Geology
Memoirs - National Institute of Polar Research, Tokyo, Series C
Memoirs of Kyoto University, Faculty of Science, Geology & Mineralogy Series
Memorias e Noticias, Publicacoes do Museu e Laboratorio Mineralogico e Geologico da Universidade de Coimbra
Mensuration, Photogrammetrie, Genie Rural
Mercian Geologist
Metalurgija
Meyniana
Micropaleontology
Mineral Assessment Report - British Geological Survey
Mineral Deposits Beijing, China
Mineral Deposits
Mineral Resources Bulletin - Saudi Arabia Ministry of Petroleum & Mineral Resources
Mineral Resources Review, Department of Mines & Energy, South Australia
Mineralia Slovaka
Mineralium Deposita
Mineralogia Polonica
Mineralogica et Petrographica Acta
Mineralogical Journal (Japan)
Mineralogical Journal
Mineralogical Magazine
Mineralogical Record
Mineralogicheskii Zhurnal
Mitteilungen Naturwissenschaftlichen vereines fur Steiermark, Graz
Modern Geology
Monograph Series on Mineral Deposits (Gebruder Borntraeger)
Mountain Geologist
NERC Newsjournal
Nachrichten aus dem Karten- und Vermessungswesen, Reihe II: Ubersetzungen
Nafta (Zagreb)
National Geographic Research
National Speleological Society Bulletin
Nature & Resources
Nature

Naturen
Naturwissenschaftliche Rundschau
Neftena i Vaglistna Geologija
Nendo Kagaku Journal of the Clay Science Society of Japan
Netherlands Journal of Zoology
Neues Jahrbuch fur Geologie und Palaontologie, Monatshefte
Neues Jahrbuch fur Mineralogie, Abhandlungen
Neues Jahrbuch fur Mineralogie, Monatshafte
New Scientist
New Zealand Antarctic Record
New Zealand Geological Survey Bulletin
New Zealand Geological Survey Paleontological Bulletin
New Zealand Journal of Botany
New Zealand Journal of Geology & Geophysics
New Zealand Journal of Marine & Freshwater Research
New Zealand Journal of Science
New Zealand Journal of Technology
New Zealand Journal of Zoology
New Zealand Oceanographic Institute Miscellaneous Publication
Nomen Nudum
Norelco Reporter
Norges Geologiske Underskelse Bulletin
Norois
Norsk Geologisk Tidsskrift
North Carolina Geological Survey Section
Northwest Science
Northwestern Seismological Journal
Ocean Research
Ofioliti
Oil & Enterprise
Oklahoma Geology Notes
Open Earth
Pacific Science
Palaentologia Jugoslavica
Palaeogeography, Palaeoclimatology, Palaeoecology
Palaeontographica Americana
Palaeontographica, Series B
Palaeontology
Paleobiology
Paleolimnology of Lake Biwa & the Japanese Pleistocene
Paleontologija, Stratigrafija i Litologija
Paleontology
Papers & Proceedings - Royal Society of Tasmania
Papers, Institute for Thermal Spring Research, Okayama University
Periodico di Mineralogia
Philosophical Magazine B
Philosophical Transactions of the Royal Society of London
Photo-Interpretation
Physical Geography
Physics & Chemistry of Minerals
Physics of the Earth & Planetary Interiors
Physio-Geo
Polish Academy of Sciences, Institute of Geography & Spatial Organization, Geographical Studies, Special Issue
Polish Polar Research
Pomorski Zbornik
Posebna Izdanja - Crnogorske Akademije Nauka i Umjetnosti, Titograd, Odjeljenje Prirodnik Nauka
Powder Diffraction
Prace - Instytutu Geologicznego (Warszawa)
Prace Geologiczne
Prace Mineralogiczne
Prairie Forum
Precambrian Research
Problemy Osvoeniya Pustyn' - Akademiya Nauk Turkmenskoi SSR
Proceedings - Biological Society of Washington
Proceedings - Geological Society of China
Proceedings - Geologists' Association
Proceedings - Geoscience Information Society

Proceedings - Indian Academy of Sciences, Earth & Planetary Sciences
Proceedings - Royal Society of London, Series B
Proceedings - Royal Society of Victoria
Proceedings - Ussher Society
Proceedings - Yorkshire Geological Society
Proceedings Geoscience Information Society
Proceedings of the Geological Society of China Taiwan
Proceedings of the Geologists' Association
Proceedings of the Indian Academy of Sciences, Earth & Planetary Sciences
Proceedings of the Yorkshire Geological Society
Progress in Experimental Petrology (N.E.R.C.)
Progress in Experimental Petrology
Projeto Radambrasil
Public Roads
Publication de l'Institut Royal des Sciences Naturelles de Belgique
Publication of the Virginia Division of Mineral Resources
Publications - Institute of Geophysics, Polish Academy of Sciences, Series A
Publications - Institute of Geophysics, Polish Academy of Sciences, Series B
Publications - Institute of Geophysics, Polish Academy of Sciences, Series C
Publications - Institute of Geophysics, Polish Academy of Sciences, Series D
Publications - Institute of Geophysics, Polish Academy of Sciences, Series F
Publications - Institute of Geophysics, Polish Academy of Sciences, Series M
Publikasjon - Norges Geotekniske Institutt
Pure & Applied Geophysics
Qatar University Science Bulletin
Quaestiones Geographicae, Special Issue
Quaestiones Geographicae
Quarterly Geological Notes, Geological Survey of South Australia
Quarterly Journal of Engineering Geology
Quaternary Newsletter
Quaternary Research (Tokyo)
Queensland Government Mining Journal
Radovi Geoinstituta
Rapports des Campagnes a la Mer - Terres Australes et Antarctiques Francaises, Mission de Recherche
Rasprava
Rendiconti - Societa Italiana di Mineralogia e Petrologia
Report - Bureau of Mineral Resources, Australia
Report - Bureau of Mineral Resources, Geology & Geophysics, Australia
Report - UK Institute of Hydrology
Report - UK Natural Environment Research Council, Institute of Oceanographic Sciences
Report Series - Geological Survey of Ireland
Report of Investigations, Geological Survey of Wyoming
Report of the British Geological Survey
Report of the Council for Mineral Technology South Africa
Report of the Programme Directorate A, British Geological Survey, PDA2
Resources Policy
Review of Geophysics & Space Physics
Review of Palaeobotany & Palynology
Reviews of Geophysics & Space Physics
Reviews of Geophysics
Revista - Asociacion de Ciencias Naturales del Litoral
Revista Italiana di Paleontologia e Stratigrafia
Revue - Institut Francais du Petrole
Revue de Gemmologie
Revue de Geologie Dyanmique et de Geographie Physique
Revue de Geomorphologie Dynamique
Revue des Questions Scientifiques
Rheinisch-Westfalische Akademie der Wissenschaften
Rivista Italiana di Paleontologia e Stratigrafia
Rivista Mineralogica Italiana
Rocks & Minerals
Rudarstvo - Geologija i Metalurgija
Rudodobiv
Rudoobrazuvatelni Procesi i Mineralni Nahodista
Sbornik Praci - CSAV
Scala
Schweizerische Mineralogische und Petrographische Mitteilungen

Science Reports - Kyushu University, Department of Geology
Science Reports - Tohoku University, Second Series: Geology
Science Reports of the Tohoku Imperial University, 3rd Series
Science of the Total Environment
Science
Sciences Geologiques - Bulletin
Sciences Geologiques - Memoire
Scientia Geographica Sinica
Scientia Geologica Sinica
Scientia Sinica, Series B
Scientific Report - British Antarctic Survey
Scottish Journal of Geology
Scripta Geologica
Search
Sedimentary Geology
Sedimentology
Seismological Section Report - Uppsala University
Seismology & Geology
Serie Cientifica - Instituto Antartico Chileno
Silikaty
Societe Geographique de Liege Bulletin
Soil Biology & Biochemistry
Soil Science Society of America Journal
Soil Science
South African Journal of Science
South African National Scientific Programmes Report
Southeast Asian Studies (Kyoto)
Southeastern Geology
Sovetskaya Geologiya
Soviet Physics: Crystallography
Space Research in Bulgaria
Special Paper, Geological Society of America
Spisanie - Balgarskoto Geologicesko Druzestvo
Stockholm Contributions in Geology
Striae
Striolae
Stroitelni Materiali i Silikatna Promislenost
Studia Geologica Polonica
Studia Geomorphologica Carpatho-Balcanica
Studia Geophysica et Geodaetica
Studime Gjeografike
Stygologia
Sudan Journal of Science
Survey Review
Tansactions - Royal Society of Edinburgh: Earth Sciences
Technical Report - Joint Geological Survey/University of Cape Town, Marine Geoscience Unit
Technology Review
Tectonics
Tectonophysics
Tehnicka Fizika
Telma
Terra
Thalassographica
The Compass of Sigma, Gamma, Epsilon
Thermochimica Acta
Ti-Chih
Topics
Transactions & Journal of the British Ceramic Society
Transactions - Geological Society of South Africa
Transactions - Institute of Indian Geographers
Transactions - Institution of Mining & Metallurgy, Section A
Transactions - Institution of Mining & Metallurgy, Section B
Transactions - Japanese Geomorphological Union
Transactions - Royal Society of Edinburgh: Earth Sciences
Transactions - San Diego Society of Natural History
Transactions of the Geological Society of South Africa
Transactions of the Institution of Mining & Metallurgy (Section B: Applied Earth Science)

Transactions of the Leeds Geological Association
Transactions of the Natural History Society of Northumbria
Transactions of the Royal Geological Society of Cornwall
Transactions of the Royal Society of Edinburgh: Earth Sciences
Transactions, Gulf Coast Association of Geological Societies
Travaux Geophysiques (Prague)
Trudove - Naucnoizsledovatelskija Institut po Polezni Izkopaemi
Tschermaks Mineralogische und Petrographische Mitteilungen
US Geological Survey Bulletin
US Geological Survey Circular
US Geological Survey Professional Paper
US Geological Survey Water-Supply Paper
Universitas
Uppsala University, Seismological Section Report
Uranium
Vaglista
Vesnik Zavoda za Geoloska i Geofizicka Istrazivanja, Seria A
Vestnik - Moskovskogo Universiteta, Seriya Geologiya
Vestnik Leningradskogo Universiteta, Seriya Geologiya i Geografiya
Vestnik Moskovskogo Universiteta, Seriya Geologiya
Vestnik, Serija A - Geologija
Virginia Minerals
Vissa Geodezija
Volcanology & Seismology
Vsesoyuznogo Mineralogicheskogo Obshchestva
Water & Soil Miscellaneous Publication (Wellington)
Water Research
Water Resources Research
Water, Air, & Soil Pollution
Yerbilimleri
ZFI-Mitteilungen
Zapadne Karpaty, Seria Geologia
Zapiski Vsesoyuznogo Mineralogicheskogo Obshchestva
Zbornik Radova - Geografski Institut 'Jovan Cvijic'
Zeitschrift der Deutschen Gemmologischen Gesellschaft
Zeitschrift fur Geologische Wissenschaften
Zeitschrift fur Geomorphologie
Zeitschrift fur Geomorphologie, Supplementband
Zeitschrift fur Kristallographie
Zeolites
Zeszyty Naukowe - Uniwersytetu Jagiellonskiego, Prace Botaniczne
Zitteliana

Printed in Great Britain by Headley Brothers Ltd The Invicta Press Ashford Kent and London from artwork supplied